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1.9503 D46 Plates

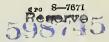
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BOOK NUMBER

D46

Plates



UNITED STATES DEPARTMENT OF AGRICULTURE FARM SECURITY ADMINISTRATION

PLATES TO ACCOMPANY

DISTRICT ENGINEER'S REPORT

DESIGN AND CONSTRUCTION

SOUTHEAST MISSOURI PROJECT

LA FORGE, MISSOURI

342 MASSACHUSETTS AVENUE
INDIANAPOLIS, INDIANA





SOUTHEAST MISSOURI REPORT

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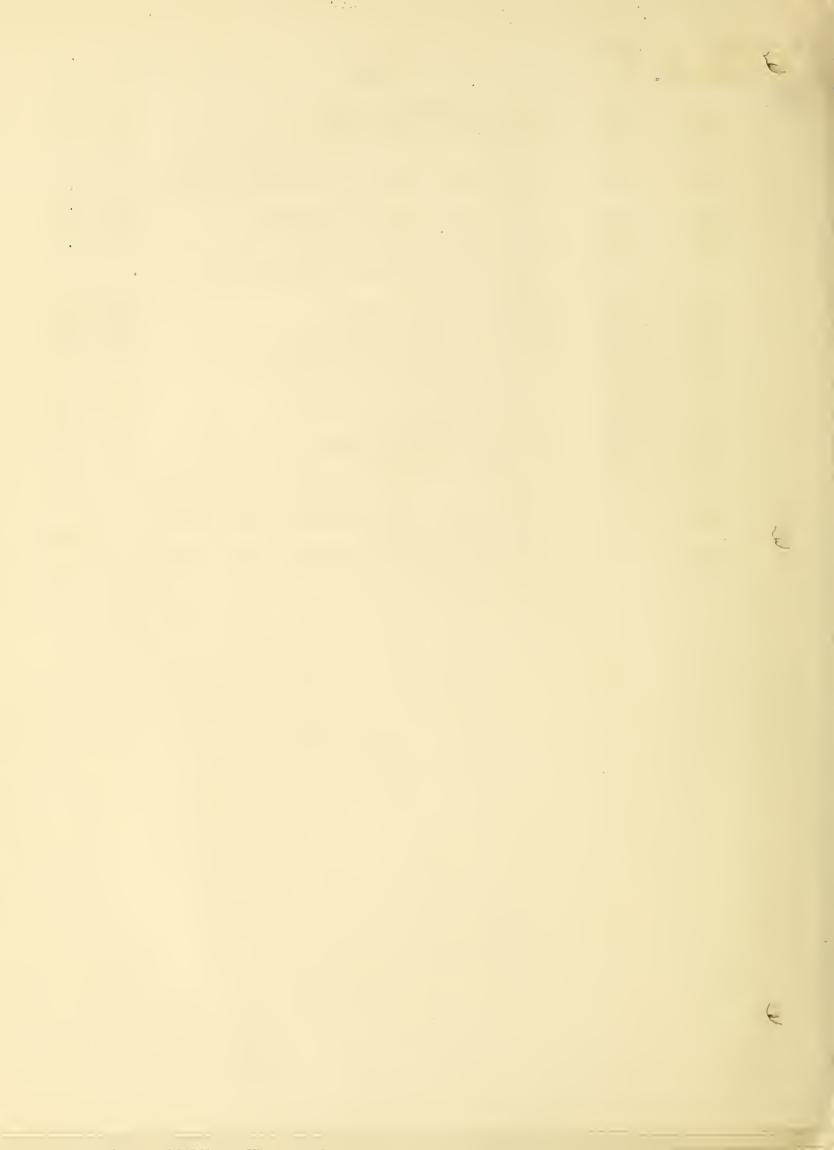
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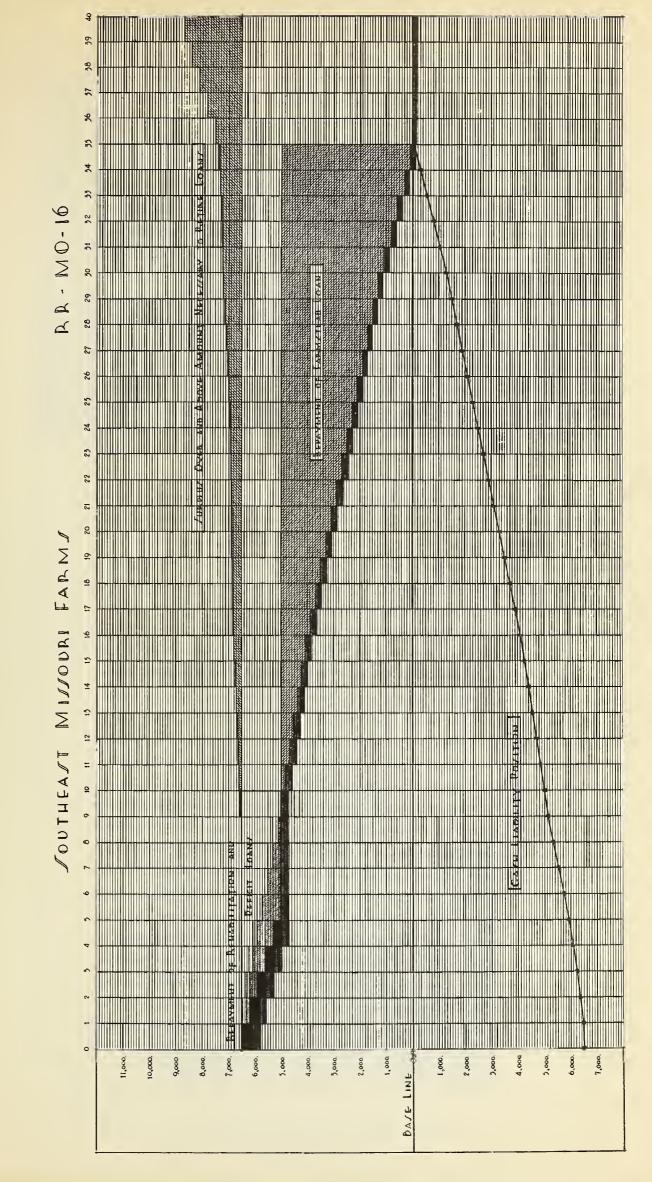






PLATE 2

TYPICAL SOUTHEAST MISSOURI SHARE CROPPER'S HOUSE F.S.A. PHOTOGRAPH 11449M1 - LEE



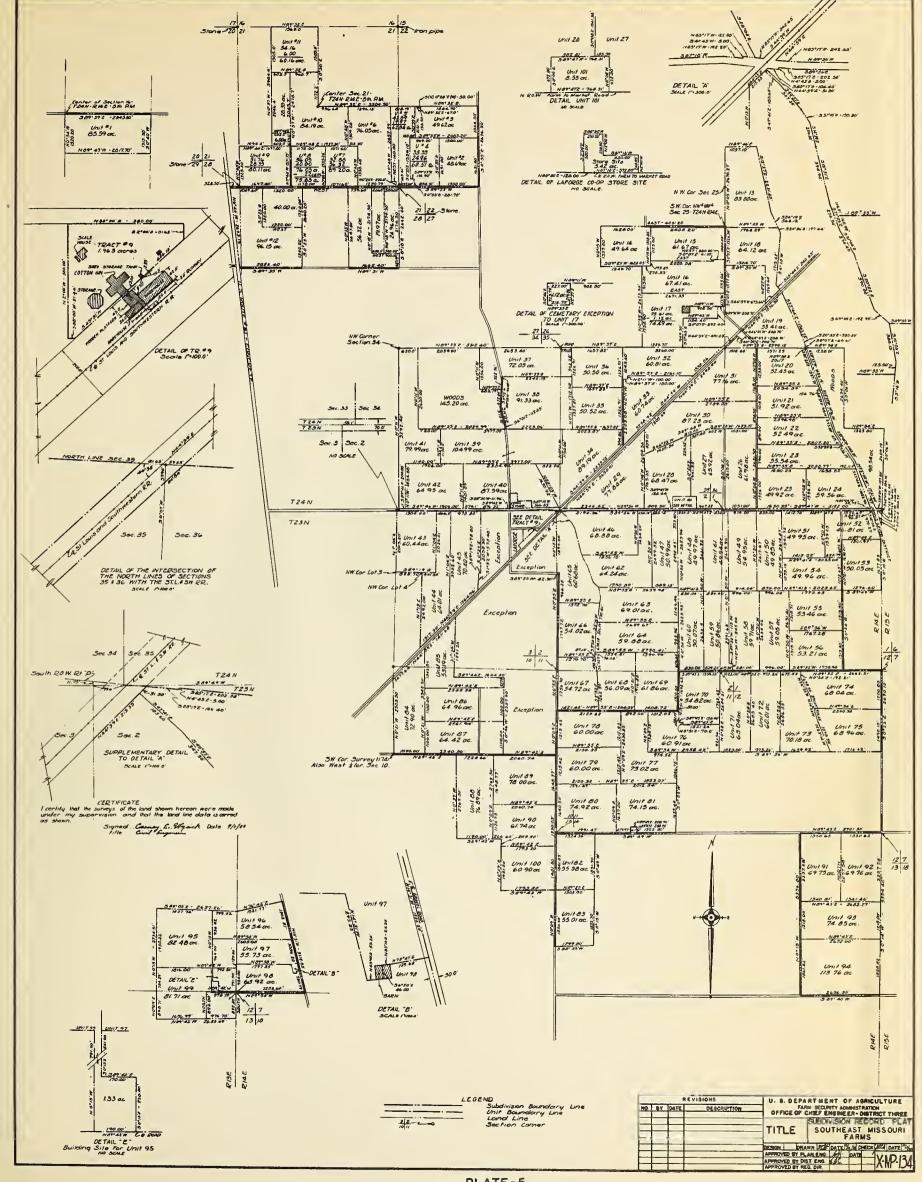
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PLATE 4
TYPICAL SOUTHEAST MISSOURI SHARE CROPPER'S BARN
F.S.A. PHOTOGRAPH 11495M1 - LEE





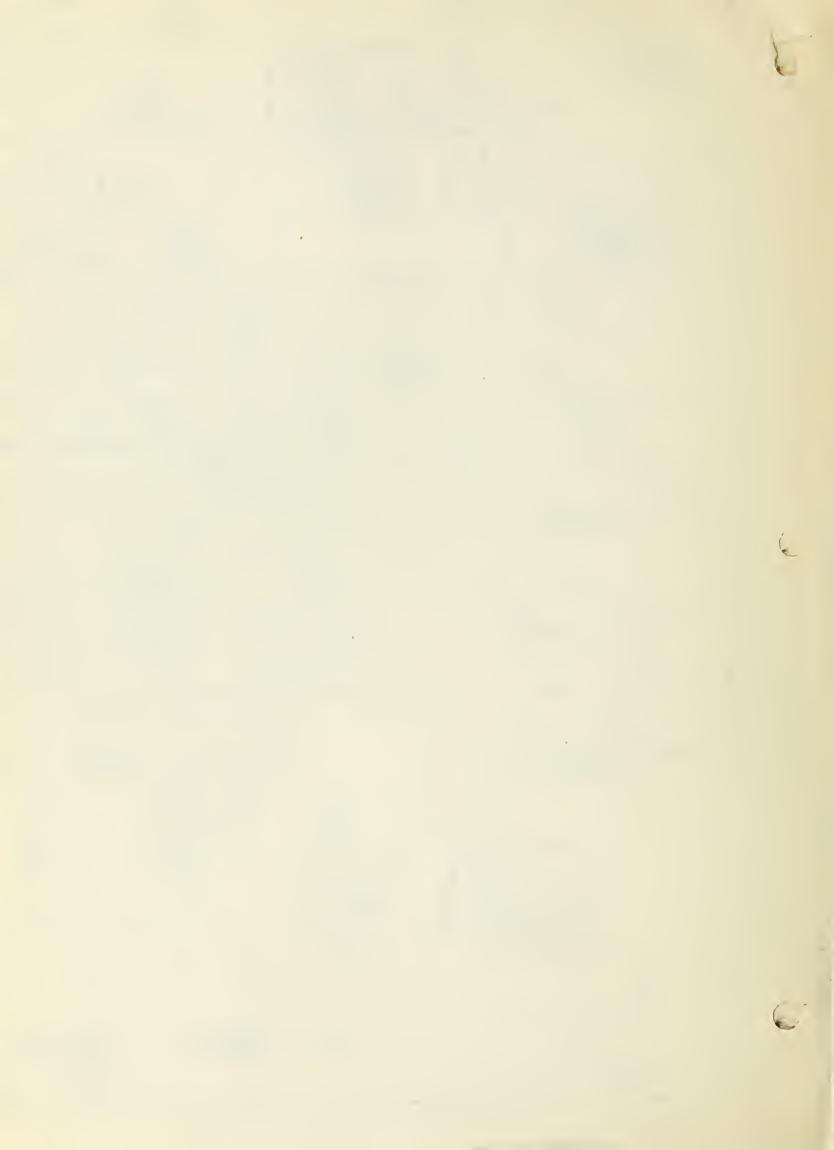




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F.S.A. PHOTOGRAPH 11550M2 - LEE



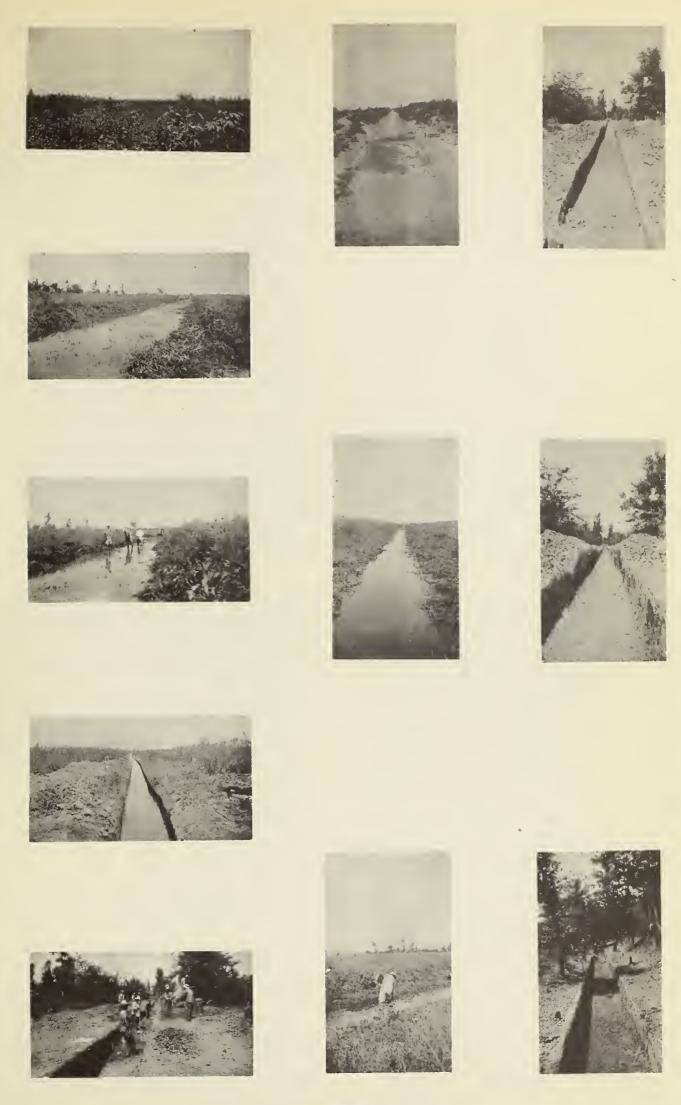
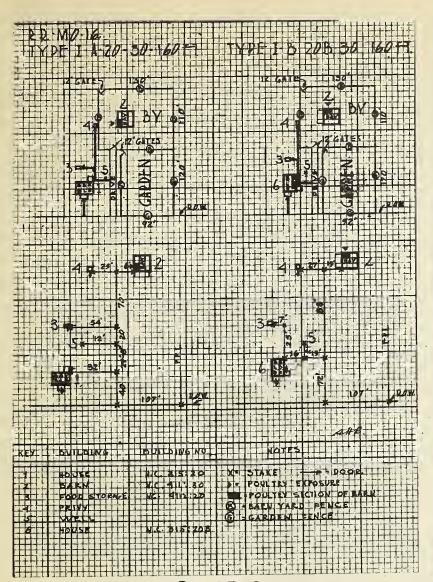
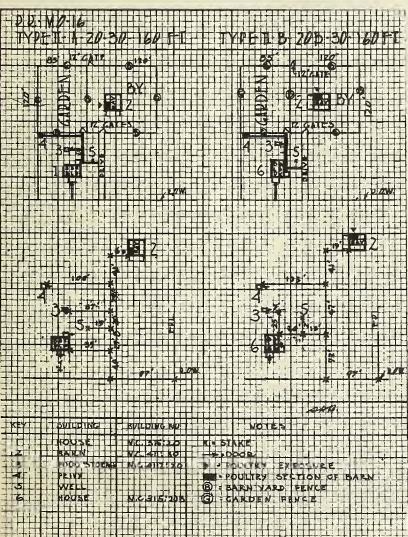


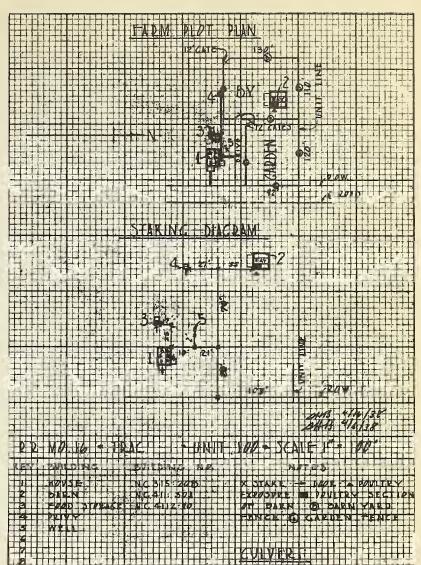
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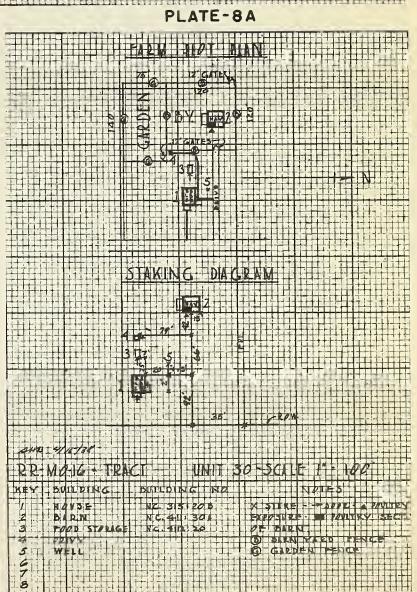


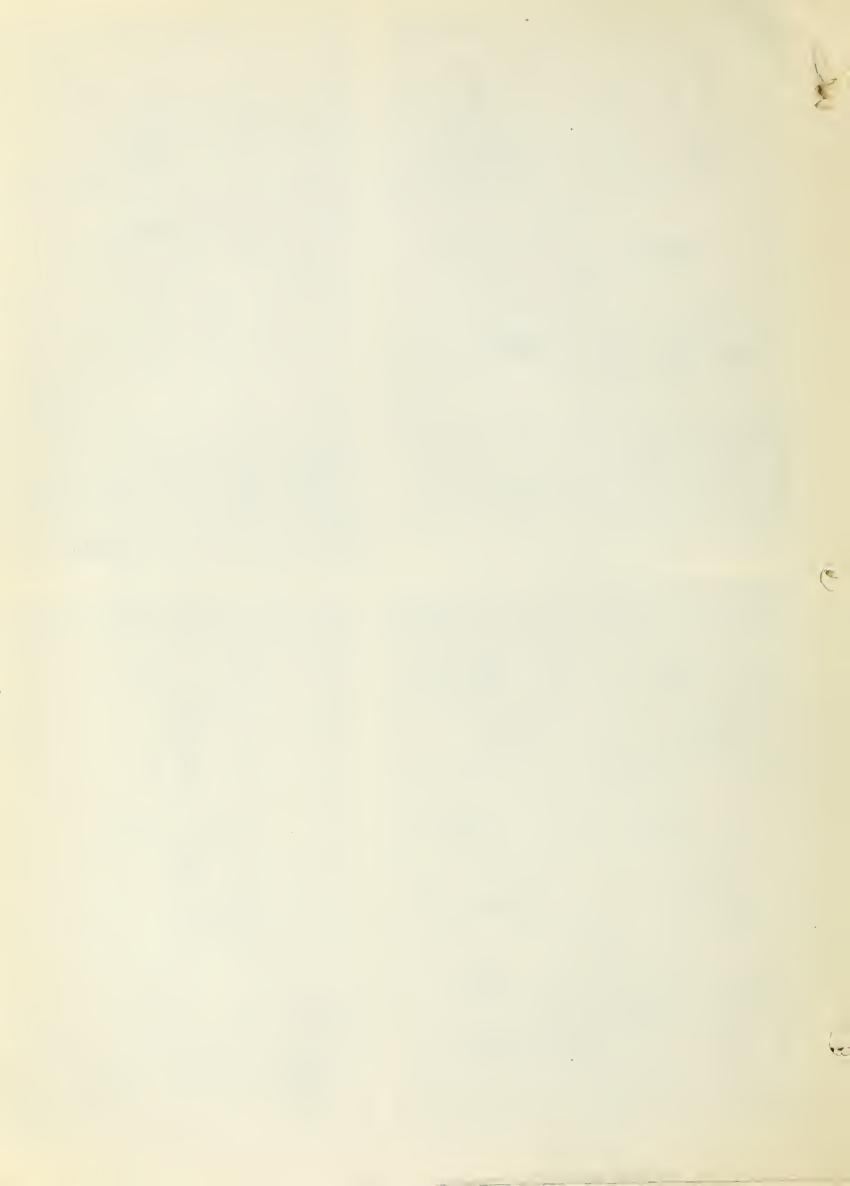


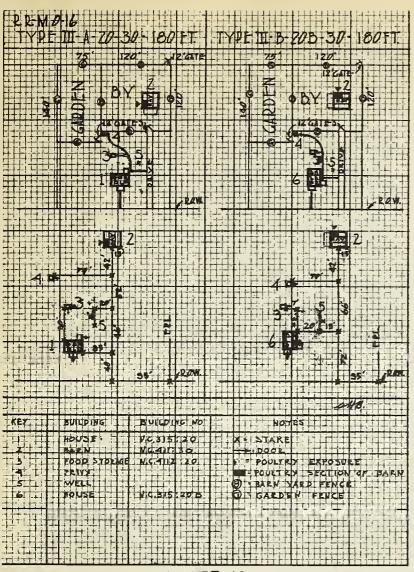




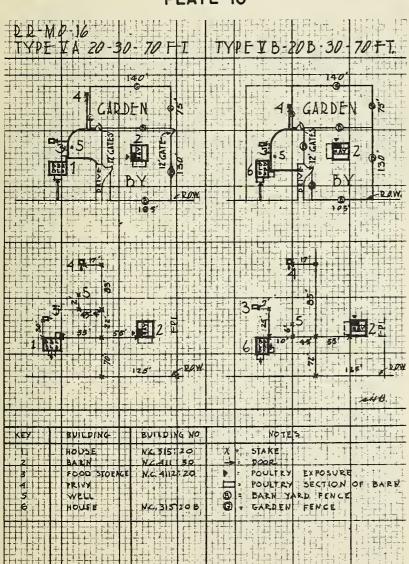












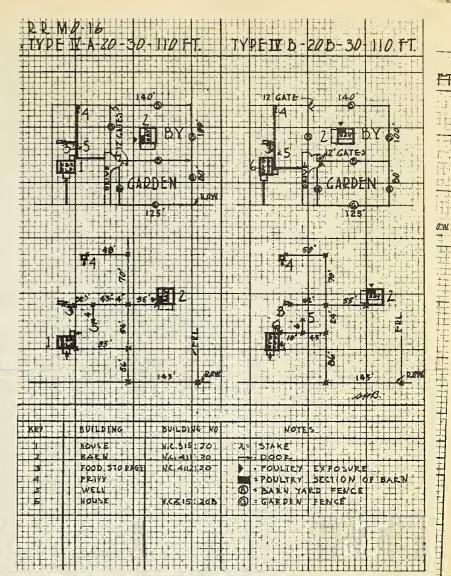


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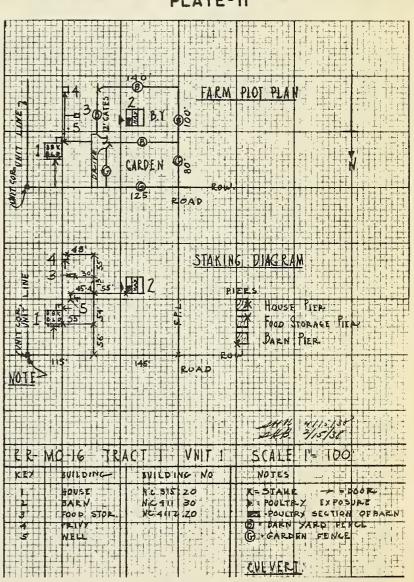
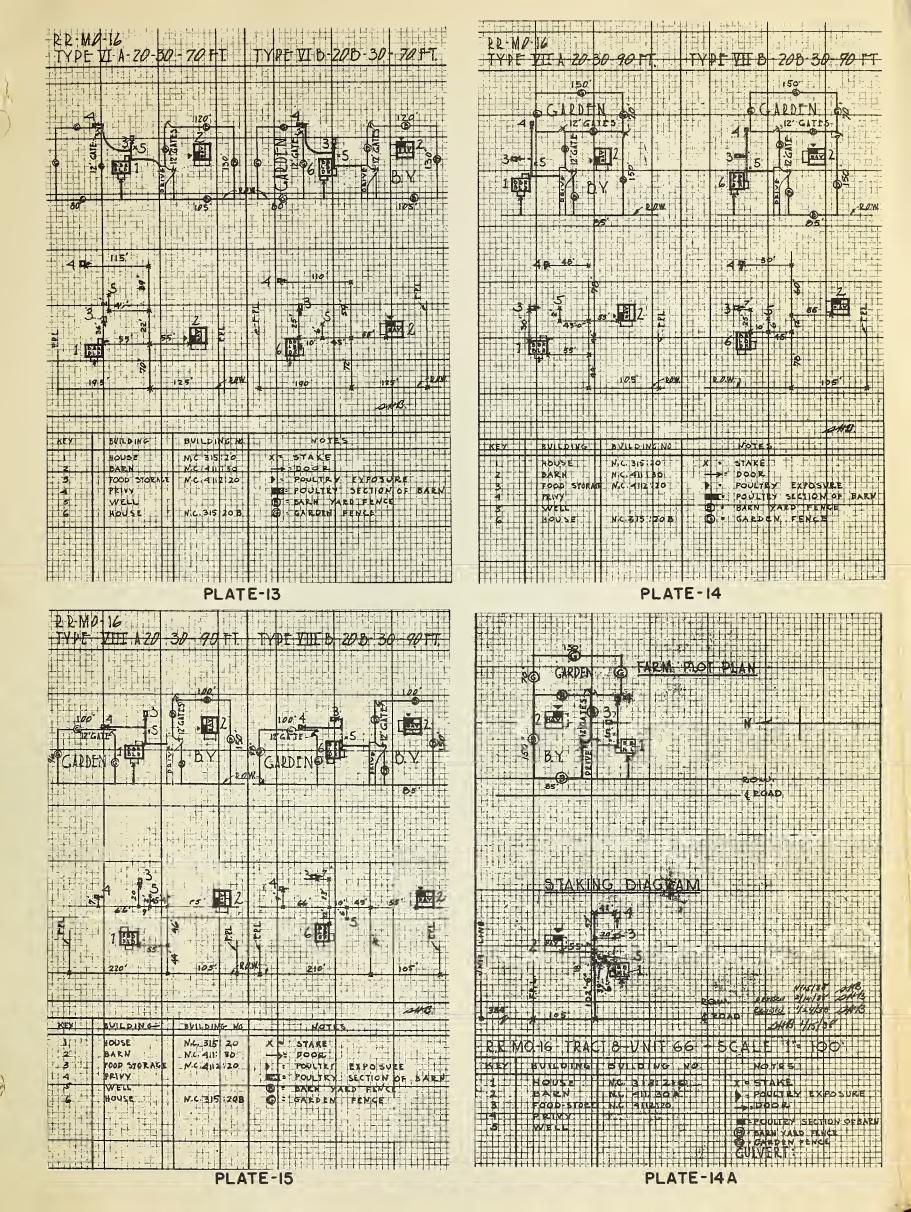


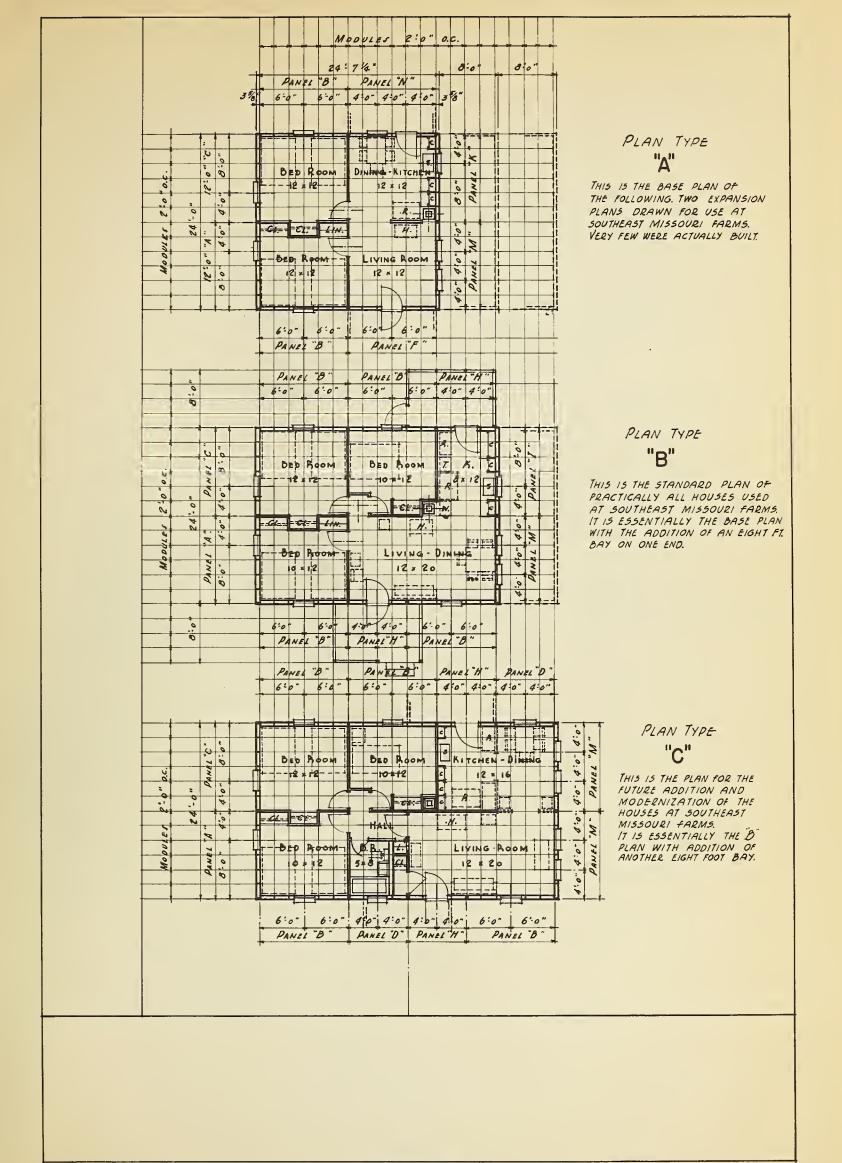
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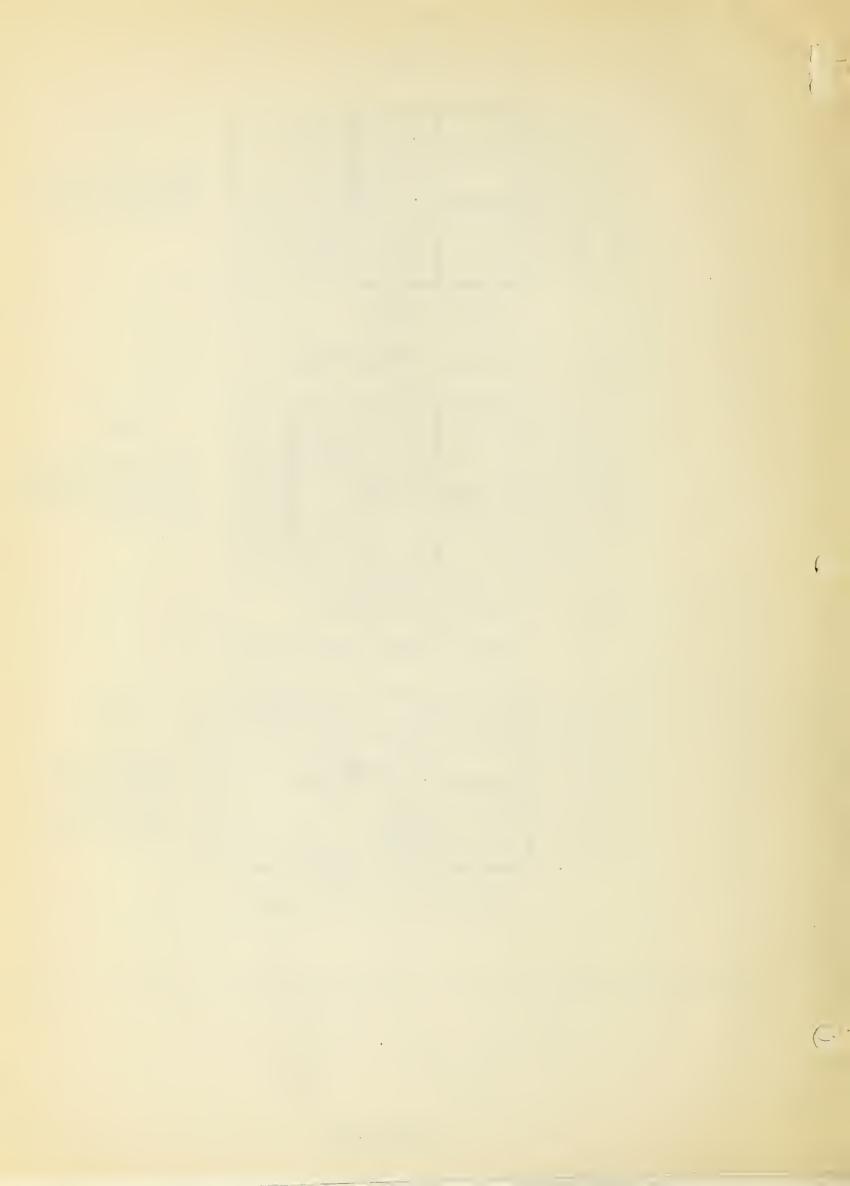
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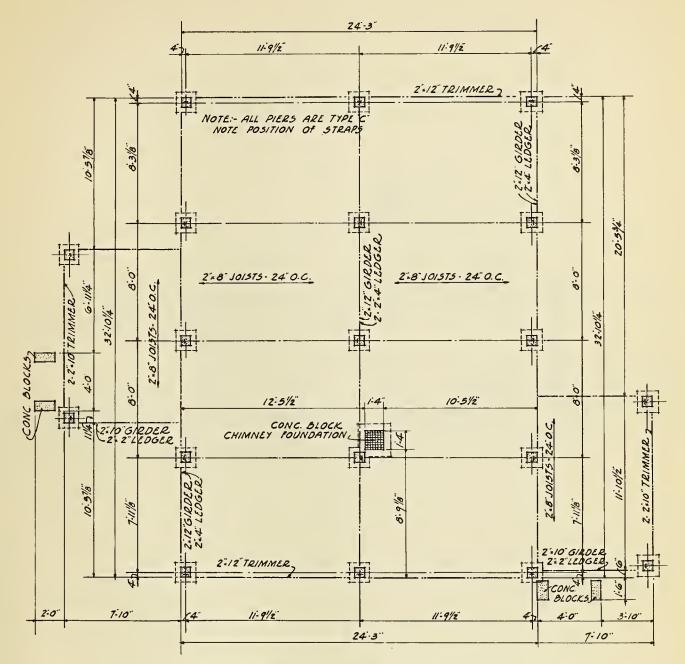




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	SHOP	DRAWINGS	8	PANEL SETTING PLAN	FOR HOUSE 315: 208, WITH BASE TRIM DETAILS
	PIER DRAWING	TYPE "E"	9	PANEL SETTING PLAN	FOR HOUSE 315. 20C, WITH BASE TRIM DETAILS.
2	PANEL A	12' PANEL (12LT-10" -12" CHECK	10	ROOF TRUSS PLAN	FOR HOUSE 315: 20, 200, WITH EAVE
3	PANEL B	RAIL WINDOW)	11	PORCH ERECTION MAN	FOR HOUSE 315:20
4	PANEL C"		12	PORCH ERECTION PLAN	
5	PANEL D	8 PANEL (1217-10-12" CHECK	13	CHIMNEY PLAN	FOR HOUSE 315:20, 208, WITH FLASH DET.
6	PANEL E	RAIL WINDOW)	14		
		12" PANEL (3'-0" x 7'-0" DOOR)		CEILING PLAN	FOR HOUSE 315:20 & 208
7	PANEL G		15	FLOOR PLAN	
8	PANEL H	8 PANEL (2-8" - 6-8 DOOR)	16	FLOOR PLAN	FOR HOUSE 315:20A&C
9	PANEL H	8 PANEL (3-0" . T-O" DOOR)	17	INTERIOR FINISH	FOR ALL HOUSES
10	PANEL "I"	12 PANEL (G LT-10" 12" BOTTOM HINGED SASH)		MASTER	CUTTING LIST
- 11	PANEL "K"	"	- 1	CUTTING LIST	FOR HOUSE 315: 20, 20A, 2084 20C
12	WINDOW INSERT	FOR 1217. 10:12" CHECK RAIL WINDOW	2	CUTTING LIST	
13	WINDOW INSELT FRAMING WB 2"	FOR BOTTOM SASH OF A 12 LT. 10-12" CHECK RAIL WINDOW	3	CUTTING LIST	
14	FRAMING WE'S"	FOR GLT. 10212" BOJTOM HINGED SASH		MI	ILLWORK
15	DOOR INSERT	FOR 2-8 - 6-8 DOOR	- 1	MILLWORK	FOR HOUSE 315:20, 20A, 20B &C
16	DOOR INSERT FRAMING "DB. 2"	FOR 3-0" . 7-0" DOOR	2	MILLWORK	
17	GABLE END PANEL "E"		3	MILLWORK	
18	ROOF TRUSS "T"				
19	"B" NAILER				
20	PORCH FLOOR PANEL P				
21	PORCH ROOF PANEL "Q"				
22	PORCH STEPS				
23	PRECUTTING	R-1- BR-1- PR-1- R-20- R-21-			
	GABLE LOUVRE-LO	"7- 26"			
25	WINDOW SCREENS				
26	PORCH SCREEN DOOR "PSD"	3:0" x 6:8"			
	PORCH SCREEN	75.7"-"P5.2"			
27	PANELS BASE CABINET				
28	TOP CABINET	FOR KITCHEN CABINET "KP"			
29	DEAWER KD-1: WORK				
30	TOP-KW, APRON-KA"				
31	WINDOW FRAME -WF-I"	FOR 1217 10° 12" CHECK RAIL WINDOW			
32	WINDOW FRAME -WF 2"	FOR GLT. 10" 12" BOTTOM HINGED SASH			
33	EXT. DR. FRAME DF-1"	FOR 3: 0 . 7-0" & 2: 6 . 6.8" DOORS			

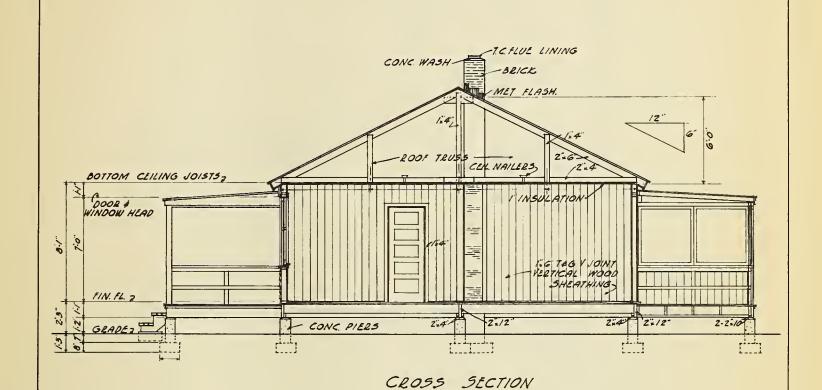




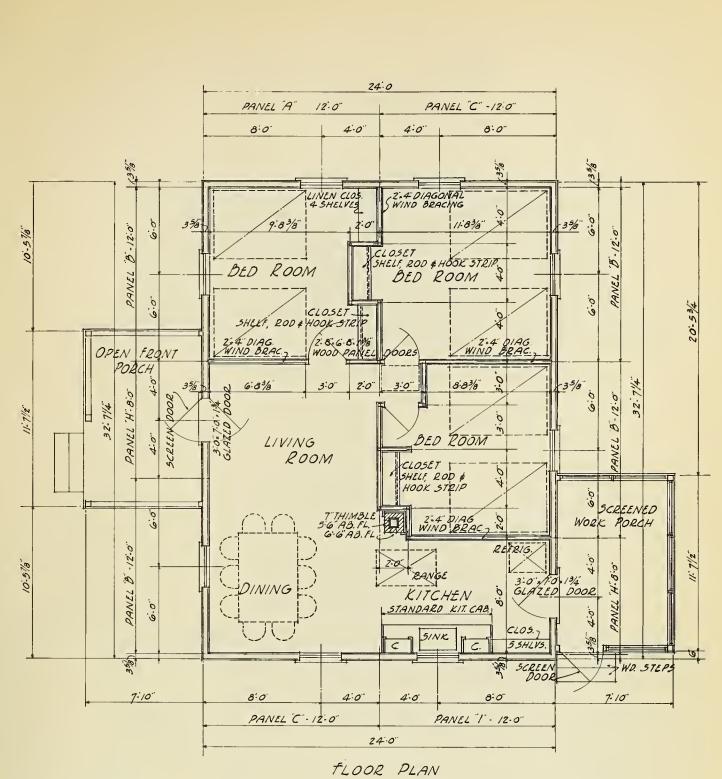
FOUNDATION PLAN

CONTROL DRAWING SHEET 1 OF 6



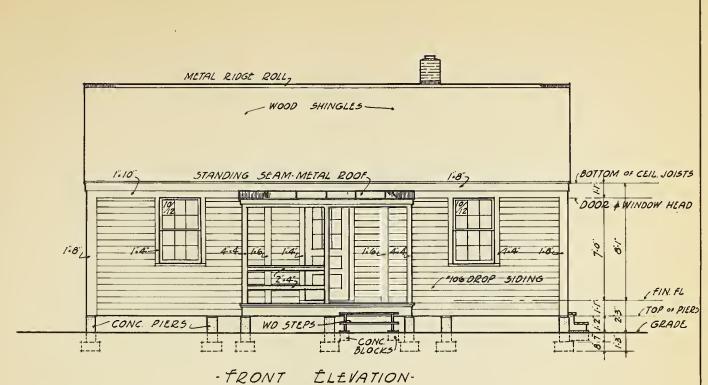




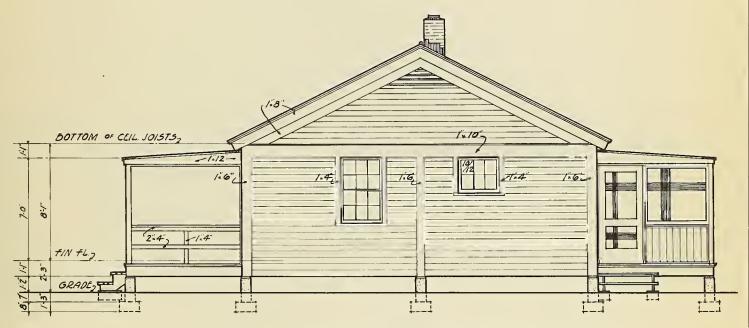


NOTE: WOOD FINISH FLOOR IN ALL ROOMS PARTITIONS ZEZ"FRAME-LINED BOTH SIDES. ALL LINING I'G'V JOINT TEG RUN VERT.



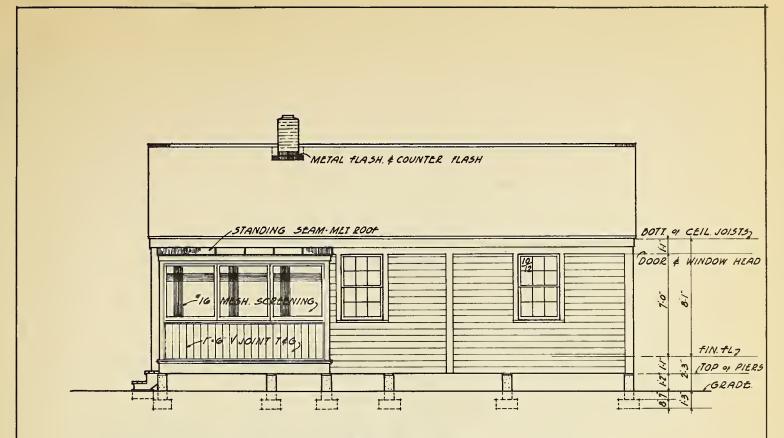


TROINT LELVATION

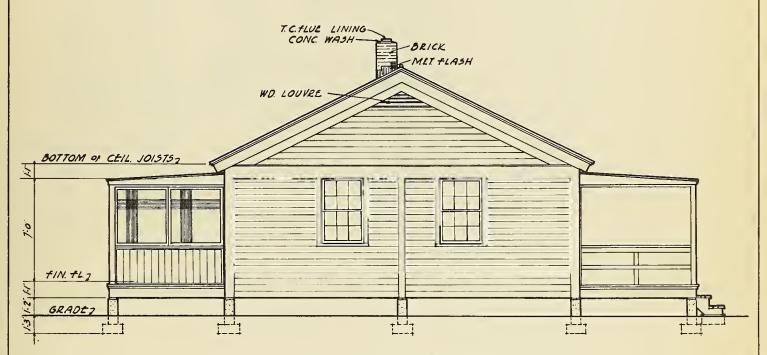


-RIGHT SIDE ELEVATION-





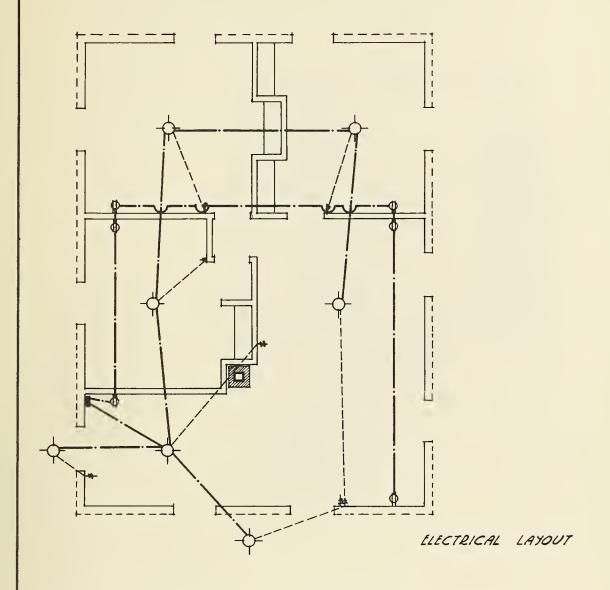
REAR ELEVATION.



- LEFT SIDE ELEVATION-

CONTROL DRAWING SHEET 5

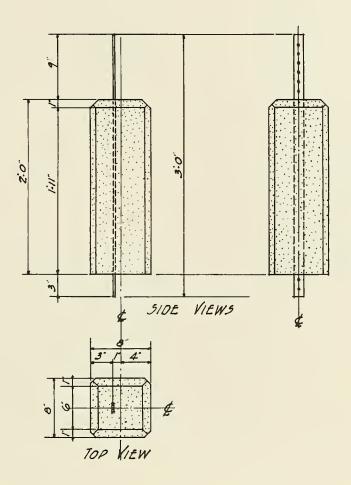




CONTROL DRAWING SHEET 6



(QUANTITIES REQUIRED						
RAW MATERIAL							
QUANT.	UNIT	SIZE	MATERIAL				
.17	5ACK		CEMENT				
.02	CU. YD.		3/4 MAX. GRAYEL				
.01	,, "		CEMENT SAND				
1	EACH	6:16:30	PERFORATED PIPE				
			HANGER				



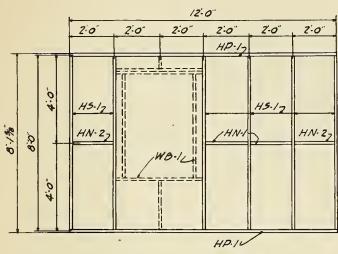
HOUSE PIERS C PIERS FOR HOUSES

SHOP DRAWINGS

01 33

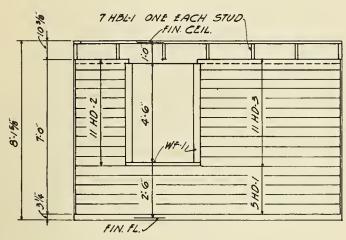


	PRECUTTING								
	CUT F	ROM		CUT	70				
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.			
/	2:4-12	"2 COM.	12:0	HP-1	50.CUT	8			
1	2.4.8	• "	7-103/8	H5-1		5/3			
14	2.4.8		1:103/8	HN-1		1/3			
/4	2.4.8		1. 91/2	HN-2	4	1/3			
1	1-6-12	#106°C"	11:1018	HD-1		6			
1/5	1.6-12		2: 4"	HO-2		1/5			
1/2	1 = 6 - 14		6.4	HO.3		3/2			
1/16	1-2-8	"2 COM.	0.6	HBL-1		1/12			
					-				
		9	UANTITI	es Ri	QUIRED				



PANEL	FRAMING

NO.	MARK	USE-	REMARKS
2	HP-1	PLATES	
6	H5-1	51005	
2	HN-1	NAILERS	
2	HN- 2	**	
5	HO-1	SIDING	
//	HD-2	••	
//	HD-3	**	
7	HBL-1	BLOCKING	
		FABRICATED MA	TERIAL
/	PRE WB-1	WINDOW INSERT	TERIAL
/			TÈRIAL
_	WB-1 WF-1	WINDOW INSERT	
_	WB-1 WF-1	WINDOW INSERT FRAMING WINDOW FRAME	
/	WB-1	WINDOW INSERT FRAMING WINDOW FRAME RAW MATERIA	
/ //s	WB-1 WF-1	WINDOW INSERT FRAMING WINDOW FRAME RAW MATERIA BUILDING PAPER	

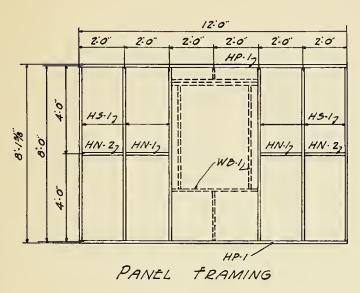


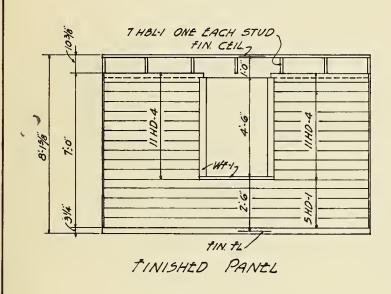
TINISHED PANEL

PANEL A for 12LT -10-12 CHECK RAIL WINDOW OVERALL SIZE 2:10/2-4-6



CUT FROM CUT TO						
Na	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.N
1	2 = 4 - 12	"2 COM.	12.0	HP-1	50. CUT	8
1	2:4-8		7-103/8	H5-1		5/3
1/4	2 . 4 . 8		1'-103/8	HN-1		1/3
1/4	2-4-8	** "	1. 9/2	HN-Z		1/3
/	1.6-12	"106"C"	11-10%	HD-1		6
//2	1=6-10	~ "	4: 4"	HD-4		2/2
1/16	1-2-8	"2 COM.	0.6	HBL-1		1/12



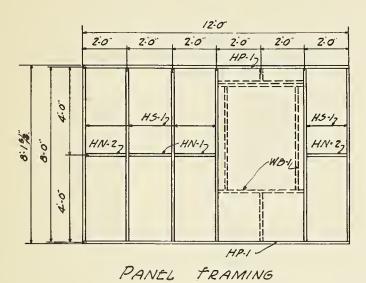


	QU	ANTITIL	s Rt	00	11RED	
\vdash	/	PRECUT	MATI	ERI	'AL	
No.	MARK	. <i>U</i> .	SE		REMAR	KS
2	HP-1	PLA	TES			
6	H5-1	STU	05			
Z	HN-1	NAI	LERS			
2	HN-2	-				
5	HD-1	5101	NG			
22	HD-4					
7	HBL-1	840	CKING			
	PRI	EFABRICA	9TED N	NA.	TERIAL	
<u> </u>		1,,,,,,	4 444 4 4			
1	WB-1			27		
-	WF-1	WINDOW		<u></u>		
 	W/-1	WINDOW	TRAME			
-		RAW	MATER	210	/	
\vdash		141770	11111/22	5//7	2	
1/5	ROLL	BUILDIN	G PAPE	0		
3	185	16 d N				
3	185.	+ .	X NAILS	5		
1/2	Q75.	PAINT				

PANEL B"
for 12 LT. -10'-12 CHECK RAIL WINDOW
OVERALL SIZE 2:10/2-4:6



	PRECUTTING								
	CUT F	ROM	CUT TO						
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.			
1	2-4-12	"2 COM.	12: 0"	HP-1	59. CUT	8			
1	2 .4 -8		7-103/8	H5.1	. ,.	5/3			
1/4	2 - 4 - 8	90 80	1-103/8	HN-1	"	1//3			
1/4	2-4-8		1-9/2	HN-Z		1/3			
1	1.6-12	=106°C	11:10%	HO-1	** **	6			
1/2	1.6.14		6- 4	HD-3	"	3/2			
1/5	1.6.12		2:4	HD-2	4	11/5			
1/16	1-2-8	"2 COM.	0.6	HBL-1		1/12			



_		ANTITIES REQU RECUI MATER	
No.	MARK	USE	REMAR
2	HP-1	PLATES	
6	H5-1	57005	
2	HN-1	NAILERS	
2	HN - 2	и	
5	HD-1	SIDING	
//	HD-2	**	
//	HD-3		
7	HBL-1	BLOCKING	
	PRE	FABRICATED MA	TERIAL
/	WB-1	WINDOW INSERT	
		FRAMING	
/	WF-1	WINDOW FRAME	
		RAW MATERIA	74
1/5	Pall	BILL DING DODED	

		FRAMING	
/	WF-1	WINDOW FRAME	
		RAW MATERIAL	
1/5	ROLL	BUILDING PAPER	
3	485.	16 1 NAILS	
3	LB5.	IGA NAILS GO BOX NAILS	

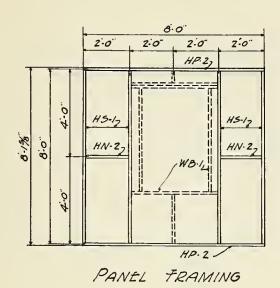
REMARKS

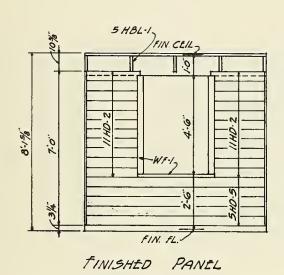
	103/8	7 HOL-I ONE EACH STUD
9:13%	7:0-	WF-12 (%)
	A.C.	FIN FL.

PANEL "C" FOR 12 LT - 10" . 12" CHECK RAIL WINDOW OVERALL SIZE - 2:101/2" . 4:6"

SHOP DRAWINGS SHEET 4







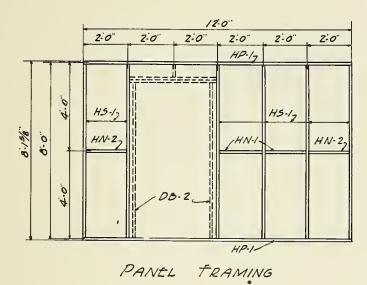
	PRECUTTING								
	CUT F	ROM	CUT TO						
No.	5/Z±	MATERIAL	LENGTH	MARK	REMARKS	B.M.			
7	2.4-8	*2 COM.	8:0	HP.2	5Q. CU7	5/3			
1	2-4-8		7-103/8	H5-1	"	5/3			
1/4	2-4-8		1: 91/2"	HN-2	- "	1/3			
1/4	1.6.10	*106°C	2: 4"	HO. 2		1/4			
1	1.6-8	4 11	7:103/8	HO-5	- "	5			
1/16	1-2-8	"Z COM	0'- 6"	HBL-1		1/12			

	QUA	ANTITIES REQU	IIRED				
	PA	RECUT MATER	IAL				
Na	MARK	Ust	REMARKS				
2	HP. 2	PLATES	,				
4	H5-/	57005					
2	HN-2	NAILERS					
22	HO- 2	SIDING					
5	HD-5	64					
5	HBL-1	BLOCKING					
	PRE	FABRICATED MA	TERIAL				
1	WB-1	WINDOW INSERT					
		FRAMING					
7	WF-1	WINDOW FRAME					
		RAW MATERIA	74				
1/7	ROLL	BUILDING PAPER					
2	185.	16 d NAILS					
2	LB5.	6d BOX NAILS					
1	QT.	PAINT					

PANEL "D" FOR 1217 -10:12" CHECK RAIL WINDOW OVERALL SIZE-2:10/2:4:6"



	PRECUTTING						
CUT FROM			CUT TO				
Na	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.	
/	2 = 4 - 12	"2 COM.	12:0"	HP-1	5Q CUT	8	
/	2 = 4 - 8		7: 103/8	H5-1		5//3	
1/4	2.4-8	- "	1- 103/8	HN-1	- "	1/3	
1/4	2-4-8		1- 91/2	HN-2	<i>-</i> "	1/3	
1/5	1.6-12	\$106.C.	2: 2%	HD-8		1/5	
1/2	1 = 6-14		6-23/6	HD-9		3/2	
1/16	1.2-8	"Z COM.	0'-6"	HBL-1		1/12	
½/2	1 = 2 - 8		7 3"	H55-1	RIP TO 3/4 50	2/3	



	.8/601	THBL-I ONE LACH STUD
8:75/6	7.0.	6. OH H55-12 9
	314	

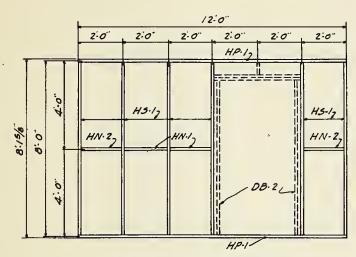
TINISHED PANEL

	QUI	ANTITIE.	s REG	701	RED	
	F	RECUT	MAT	ERI	'AL	
No.	MARK	03	5 <u>E</u>	7	REMAR	K5
2	HP·1	PLA.	TE5			
6	H5-1	STUL	25			
2	HN-1	NAIL	ER5			
2	HN-2					
16	HD-8	5101	NG			
16	HD-9	**				
7	HBL-1	BLOC.	KING			
2	H55-/	51011	VG 5701	0	·	
	PRE	FABRICA	ATED MI	ATE	RIAL	
1	08-2	DOOR	INSER	27		
		FRAN	IING			
		RAW.	MATERI	IAL	1	
1/5	ROLL		G PAP	ER		
3	LBS.	16 d NA	1125	4		
3	LB5.		X NAIL	5		
1/2	QT5.	PAINT		4		

PANEL 'E" FOR 3:0" x 7:0" DOOR



	CUT FL	20M		CUT	To	
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	BM
/	2 - 4 - 12	*2 COM.	12-0	HP-1	SQ CUT	8
1	2 . 4 - 8		7-103/8	H5-1	•	5//3
1/4	2.4.8	• "	1.103/8	HN-1		1//3
1/4	2.4.8		1- 91/2	HN-2		1//3
1/5	1-6-12	"106"C"	2: 23/8	HD-8		1/5
1/2	1 = 6 - 14	• "	6. 23/8	HD-9		3//2
1/16	1 . 2 . 8	*2 COM.	0.6	HBL-1		1/12
1/2	1 = 2 - 8	- "	7.3"	H55-1	RIP TO 3/4 5Q.	2/3



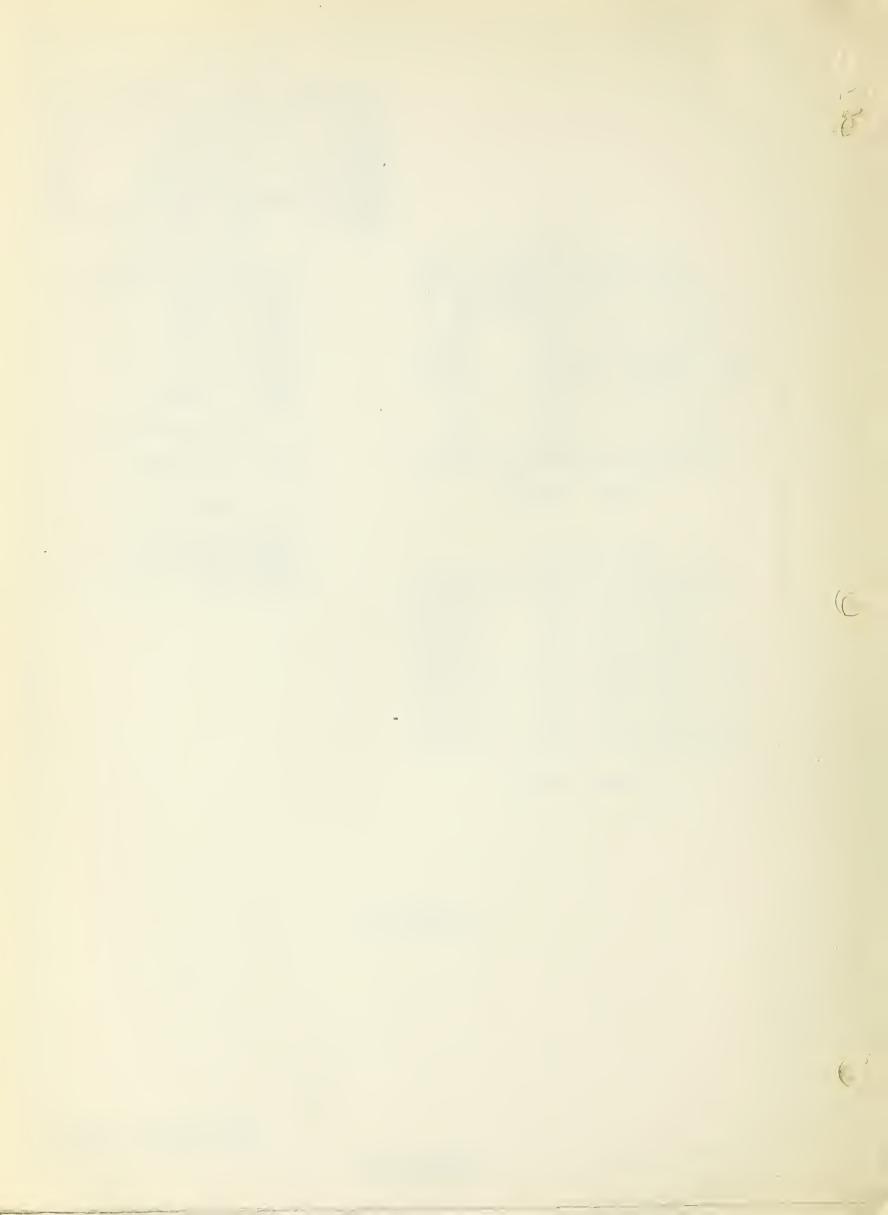
PANEL FRAMING

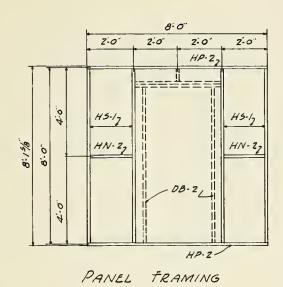
9/601	THELI ONE EACH STUD	
6:19%	H35:1L	8-049/
4-		

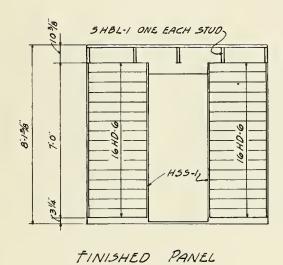
TINISHED PANEL

			L				
	QUI	ANTITIE.	s Rt4	DUIRED			
	P	RECUT	MAT	ERIAL			
Na	MARK	US	5£	REMAR	K5		
2	HP-1	PLA	TES				
6	HS-1	5700	95				
2	HN-1	NAIL	ERS				
2	HN-2	"					
16	HD-8	5101	NG				
16	HD-9	•					
7	HBL-1	BLOC	KING				
2	H55-1	51011	NG 5701	2			
	PRE	FABRICA	47EO M.	ATERIAL			
-	08.2	2000	111000	-			
/	00.2		L INSER	67			
-	l	FRAN	1ING				
-		Paul	Matro	1			
-	RAW MATERIAL						
1/5	ROLL	BUILDIN	IG PAPE	R			
3	185.	16 d NA	7/15				
3	185.	6 d B0	X NAILS	5			
1/2	975.	PAINT					

PANEL 6" for 3:0" x 7:0" DOOR





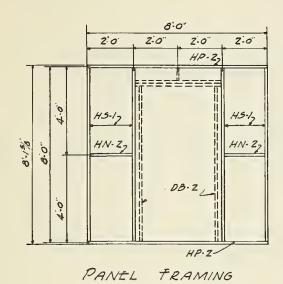


	PRECUTTING						
	CUT FR	OM	CUT TO				
No	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B. M.	
/	2 . 4 - 8	"2 COM.	8'-0"	HP.Z	50. CUT	5/3	
1	2.4.8	- "	7-103/8	H5-1		5/3	
14	2.4-8	••	1- 9/2	HN-Z	e- 11	1/3	
1/4	1 * 6-10	*106°C"	2: 41/8"	HD-6		1/4	
1/4	/ = 2 -/0	#2 COM	0-6	HBL-1		5/12	
1/2	/ = Z - 8	**	7: 3"	H55-1	RIP TO \$4.50.	2/3	

	0,,	ANTITIES PERIL	1250				
	QU	ANTITIES REQUI	ILED .				
	PRECUT MATERIAL						
No.	MARK	USE	REMARKS				
2	HP- 2	PLATES					
4	H5-1	57005					
2	HN-2	NAILERS					
32	HD-6	SIDING					
5	HBL-1	BLOCKING					
2	H55.1	SIDING STOP					
	PRE	FABRICATED MAT	ERIAL				
1	08-2	DOOR INSERT					
		FRAMING					
		RAW MATERIAL					
1/7	ROLL	BUILDING PAPER					
2	185.	16 d NAILS					
2	485.	6 d BOX NAILS					
1	QT.	PAINT					

PANEL "H" FOR 2:8" : 6-8" 000R





	103%		5 HBL-I ONE EACH STUD
8.1%	7:0"		#35-1 ₂
		T	INISHED PANEL

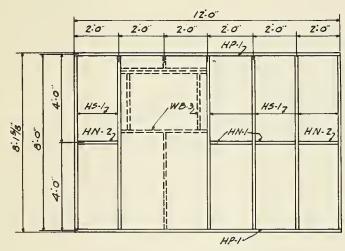
	PRECUTTING						
CUT TROM CUT 1					To		
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.	
1	2 * 4 - 8	"2 COM.	8'- 0"	HP-Z	SQ. CUT	5//3	
1	2.4 - 8	- "	7-103/6	HS-1		5/3	
1/4	2.4.8	,, ,,	1- 91/2	HN-2		1//3	
1/5	1 -6-12	*106 C"	2' - 2%	H0-8		1/5	
1/16	1.2-8	* 2 COM.	0'-6"	HBL-1	44 **	1/12	
1/2	1.2.8		7: 3"	H55-1	RIP TO \$4 50.	2/3	

QUANTITIES REQUIRED							
PRECUT MATERIAL							
No.	MARK	USE	REMARKS				
2	HP-2	PLATES					
4	H5-1	STUDS					
2	HN-Z	NAILERS					
32	HD-8	SIDING					
5	HBL-1	BLOCKING					
2	H55-1	SIDING STOP					
-	PRE	FABRICATED MAT	ERIAL				
7	08.2	DOOR INSERT					
		FRAMING					
RAW MATERIAL							
1/7	ROLL	BUILDING PAPER					
Z	LB5.	16 d NAILS					
2	LB5.	6 d BOX NAILS					
7	QT.	PAINT					

PANEL "H" FOR 3:0" x 7:0" DOOR



	PRECUTTING						
	CUT FROM CUT TO						
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.	
/	2 . 4 - 12	*2 COM.	12:0"	HP-1	59.CUT	8	
1	2.4.8		7-103/8	H5-1		5/3	
14	2.4-8		1-103/8	HN-1	- +	1/3	
1/4	2-4-8		1-91/2	HN-2		1/3	
/	1.6-12	106°C	11:-103/8	H0-1		6	
1/5	1.6.12		2' - 4"	H0- Z		1/5	
1/2	1.6-14	- 19	6.4	HD-3		3/2	
1/16	1.2.8	*2 COM.	0.6	HBL-1		1/12	

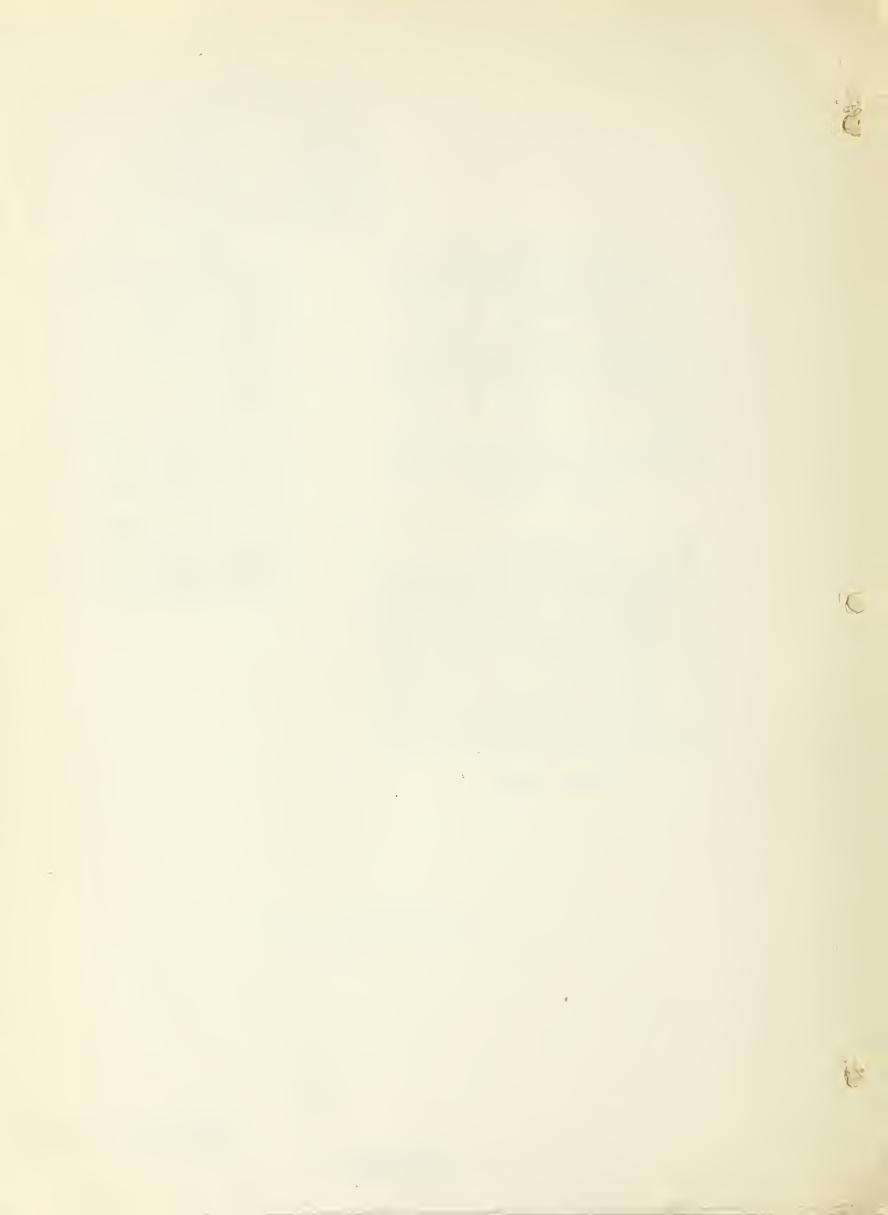


PANEL	TRAMING
1 77/426	1 & MITHO

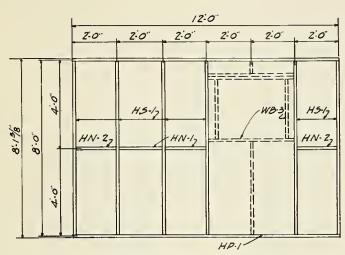
	10%	1 HBL-I ONE EACH STUD
0.1%	(3/4 7:0"	6HO 2 2:5 WF-22 6HO-2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		FINISHED PANEL

	QUANTITIES REQUIRED					
	PK	ECUT MATERIAL				
Na	MARK	USE REMARKS				
2	HP-1	PLATES				
6	H5-1	51005				
2	HN-1	NAILERS				
2	HN- 2	,,				
10	HD-1	SIDING				
6	HD- Z	*				
6	HD-3					
7	HB4-1	BLOCKING				
	PRE	FABRICATED MATERIAL				
1	WB-3	WINDOW INSERT				
		FRAMING				
/	WF-Z	WINDOW FRAME				
_						
-	RAW MATERIAL					
//-						
//5	ROLL	BUILDING PAPER				
3	185.	16d NAILS				
3	185.	Gd BOX NAILS				
1/2	075.	PAINT				

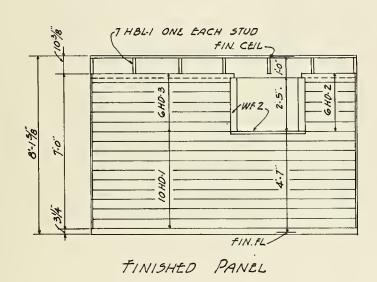
PANEL "/"
FOR G LT. - 10" · 12" BOTTOM HINGED SASH
OVERALL SIZE - 2:10" · 2:5"



	PRECUTTING						
	CUT f.	ROM		CUT	To		
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	0. M.	
1	2 + 4 - 12	#2 COM.	12:0"	HP-1	5Q. CUT	8	
1	2.4-8		7-103/8	H5-1	••	5/3	
1/4	2 = 4 - 8	**	1-103/8	HN-1		1//3	
1/4	2 . 4 - 8		1-91/2	HN-Z		1/3	
/	1.6-12	\$ 106 °C"	11-103/8	HD-1		6	
1/5	1 = 6-12		2' - 4"	HD-2		1//5	
1/z	1.6-14		6.4	HD-3		3/2	
1/16	1.2-8	"Z COM.	0'-6	HBL-1	- "	1/12	



PANEL	TRAMING
1 111422	/ ~/ /////

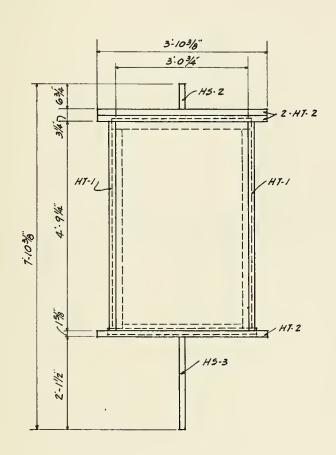


200	. CO/M.			1106-1		1//2
	QUANTITIES REQUIRED					
		PRE	CUT	MAT	ERIAL	-
No.	MARI	4	U	15E	REMAR	K5
2	HP-1		PLA	7165		
6	H5-/		570	105		
2	HN-1		NA	LERS		
2	HN- 2	2	• •			
10	HD-1		510	ING		
6	HD- 2	?	•	•		
6	HD-3	3				
7	HBL-	'	BLC	CKING		
	PR	EFA	BRIC	ATEO	MATERIAL	
/	WB-3	3 W	INDO	W INSE	e7	
		/	RAM	ING		
1	WF-Z	W	NOON	FRAM	E	
L_						
	RAW MATERIAL					
1/5	ROL			NG PAPE	R	
3	LB5	_	od N			
3	L85.		d Bo	X NAIL	5	
1/2	Q15.	P	AINT	•		

PANEL "K"
FOR 6 LT - 10" * 12" BOTTOM HINGED SASH
OVERALL SIZE 2-10' * 2'-5"



	PRECUTTING							
CUT FROM CUT TO								
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.		
1/2	Z = 4 - 10	"2 COM.	4- 9/4	HT-1	39.CUT	3/3		
1/2	2×4 -8		3-103/8	HT-Z		23/3		
1/13	2 +4 -8	• •	0.63/4	H5-2	8> >*	3/12		
1/4	2 + 4 - 10	• -	Z- 1/2	H5-3		12/3		



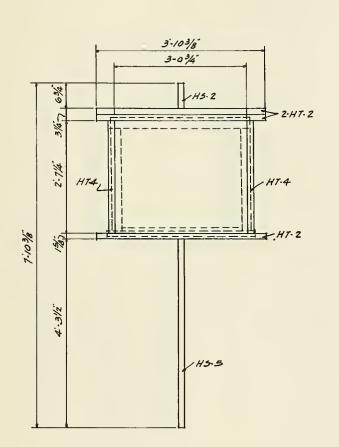
QUANTITIES REQUIRED							
	PRECUT MATERIAL						
No.	MARK	USE	REMARKS				
2	HT-1	TRIMMER					
3	HT.Z	H.					
1	H5-2	STUD					
1	H5-3	**					
	PRE	FABRICATED MA	TERIAL				
	•						
		RAW MATERIA	aL .				
//3	48.	#16d COM. NAILS					

WB-/ FOR 12 LT. - 10"*12" CHECK RAIL WINDOW OVERALL 51ZE- 2:101/2"*4:6"

SHOP DRAWINGS SHEET 12



	PRECUTTING								
	CUT F	ROM		CUT	70				
Na	SIZE	MATERIAL	LENGTH	MARK	REMARKS	8. M.			
1/2	2-4-8	#2 COM.	3-103/8	HT- 2	50 CUT	2 3/3			
1/3	2.4.8	65 H	2. 7/4	HT-4		13/4			
1/13	2.4.8		0.63/4	H5-2		5/12			
1/2	2-4-10	g.b 90	4.3/2	H5-5	- "	3/3			
[



QUANTITIES REQUIRED

PRECUT MATERIAL

NO MARK USE REMARKS

3 HT-2 TRIMMER

2 HT-4

1 H5-2 STUD

1 H5-5

PREFABRICATED MATERIAL

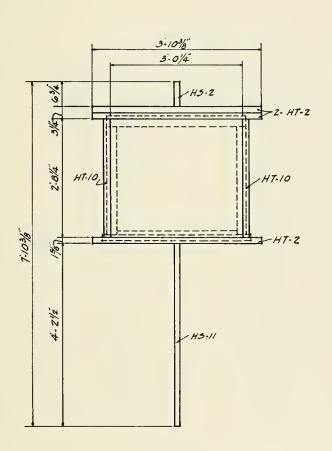
RAW MATERIAL

//3 LB. *164 COM. NAILS

WB-2 FOR BOTTOM SASH OF 12LT 10'-12' CHECK RAIL WINDOW OVERALL SIZE - 2-101/2" * 2:4"



	PRECUTTING								
	CUT f	ROM	CUT TO						
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B. M.			
//z	2 * 4 - 8	*2 COM.	3'-10%	HT- 2	SQ. CUT	23/3			
1/3	2.4-8	a+ 47	2. 8/4	HT-10		13/4			
1//3	2 - 4 - 8		0-63/4	H5-2	•	5/12			
//z	2 -4 -10	•	4. 21/2	H5-11	- "	3/3			



QUANTITIES REQUIRED

PRECUT MATERIAL

NO MARK USE REMARKS

3 HT-2 TRIMMER

2 HI-10

1 HS-2 STUD

1 HS-11

PREFABRICATED MATERIAL

RAW MATERIAL

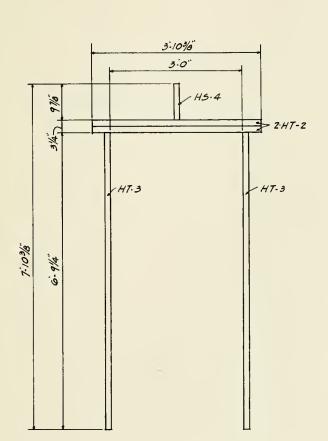
//3 LB. */6d COM. NAIL5

WB-3 FOR GLT. -10°-12" BOTTOM HINGLO SASH OVERALL SIZE - 2:10° - 2:5"

SHOP DRAWINGS SHL



	PRECUTTING								
CUT TROM				CUT	To				
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B. M.			
1/9	2.4-8	*2 COM.	0-91/8	H5-4	SQ. CUT	3/5			
1/2	2-4-8		3- 103/8"	HT- 2		2 1/3			
1/8	2 - 4 - 8		6-91/4	HT - 3		5			
					•				

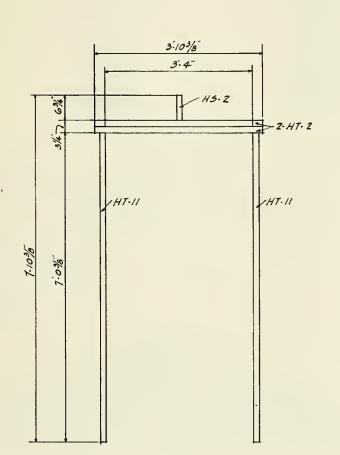


	QUANTITIES REQUIRED						
	PRECUT MATERIAL						
No.	MARK	USE	REMARKS				
1	H5-4	5700					
2	HT-2	TRIMMER					
2	HT-3						
_							
L							
	PRE	FABRICATED MA	ATERIAL				
			,				
		RAW MATERIA	7L				
-							
//3	LB.	16d. COM. NAILS					
<u> </u>		•					
	<u> </u>						
L							

DB.1 FOR 2:8:6:8" DOOR



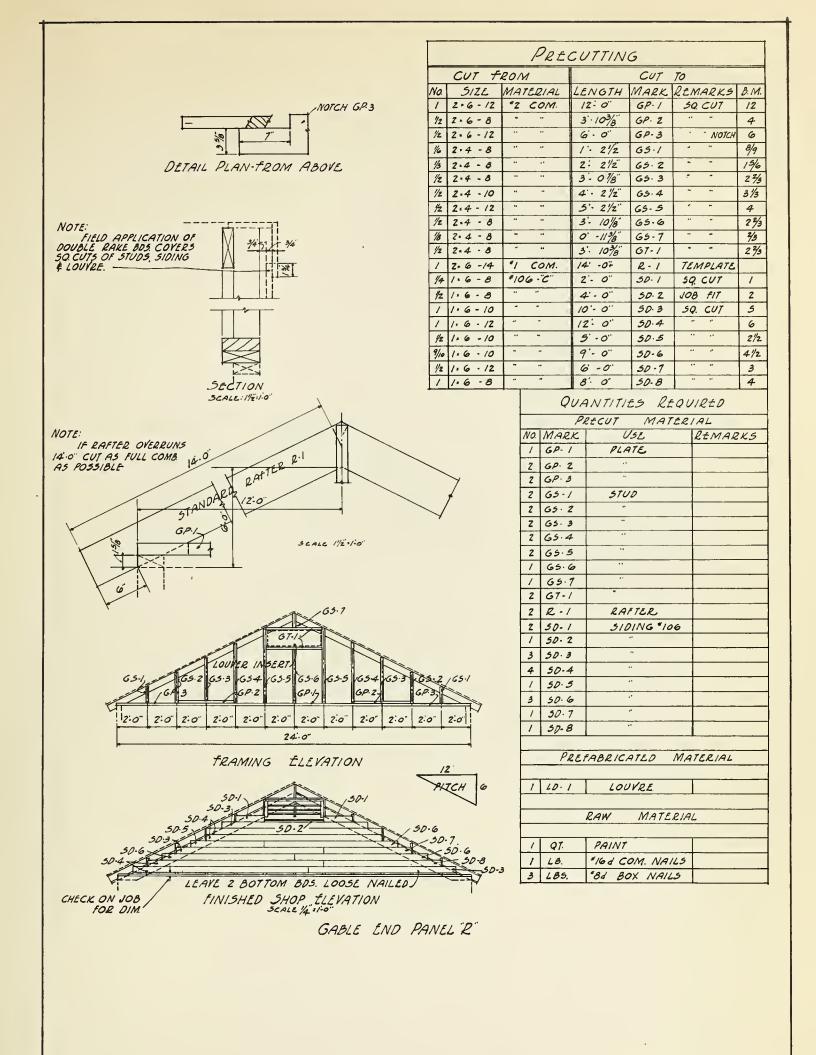
	PRECUITING							
CUI FROM				CUT	Το			
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.		
1/13	2.4.8	"2 COM.	0. 63/4"	H5-2	59. CUT	5/12		
1/2	2-4-8		3-103/5	HT-Z	** **	2 3/3		
1	2 - 4 - 8		7:03/8	HT-11		5//3		



	QUANTITIES REQUIRED						
	PRECUT MATERIAL						
No.	MARK	USE	REMARKS				
1	H5.Z	STUD					
2	HT - 2	TRIMMLR					
Z	HT-11						
	PREI	FABRICATED MA	TERIAL				
		RAW MATERIA	L				
//3	LB.	"164. COM. NAILS					

DB-2 FOR 3:0". 7:0" DOOR



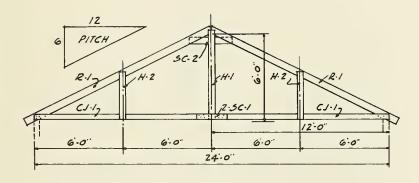




	PRECUTTING							
	CUT fx	ZOM		CUT	10			
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.		
1	2 - 6 - 14	"I COM.	14:-0"+	R-1	CUT TO TEMPL	14		
1	2 . 4 - 12		12.0"	CJ-1	5Q. CUT	8		
1/2	1.4.12		6.0	H - 1		2		
1/2	1.4-8		3. 3.	H-2	- "	1/3		
1/4	1.4.8		2'- 0"	36-1	an ar	2/3		
1/4	1.6-8		2'- 0"	5C · Z		1		
-								

	P	RECUT MATER	CIAL
No.	MARK	USE	REMARKS
Z	2-1	RAFTER	
2	CJ -1	CEILING JOIST	
1	H-1	HANGERS	
2	H- 2	20	
Z	5C-1	SCABS	
1	5C.2	4+	
	PRE	FABRICATED MAT	ERIAL
		· · · · · · · · · · · · · · · · · · ·	
		RAW MATERIA	6
./2	18.	IOD COM. NAIL	
./3	48.	74 " "	

QUANTITIES REQUIRED



TRUSS DETAIL

ROOF TRUSS -T"



	PRECUTTING								
	CUT Th	OM		CUT TO					
No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M.			
1	2 = 4 - 16	"2CM YP.	16.0	NC- Z	5Q. CUT	10 3/3			
1/4	2-4-8		1. 101/4	NC- 3	••	1/3			
1/4	2 - 4 - 8	~	1- 91/4	NC-4		1//3			

QUANTITIES REQUIRED PRECUT MATERIAL

NO. MARK USE REM.

I NC-2 TOP PLATE

7 NC-3 NAILER BLOCK REMARKS NC.4 END BLOCK PREFABRICATED MATERIAL RAW MATERIAL NAILS



1	2-0	2:0-	2:0-	2.0	2'-0"	2:0-	2:0"	Z:0"	1
		NC- 27							
E END	NC-4 1-91/4	NC·3 1:10/4	NC-3 1-10/4	NC- 3 1:101/4	NC-3 1-10/4	NC-3 1-101/4	NC·3 1:101/4"	NC· 3 1-101/4"	
GABI	2.	13/4"	13/4		13/4" i-o"	13/4"	13/4"	13/4	1/3"
				NAILER SCALE	DETAIL .				,

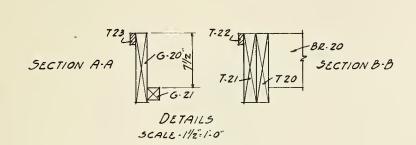
B NAILER

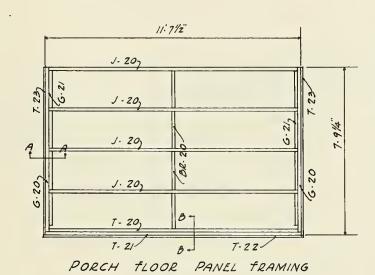
NOTE: MAY ALSO BE MADE UP IN 8'0' LENGTHS FOR EASIER HANDLING.

SHOP DRAWINGS SHEET 19



	PRECUTTING								
	CUT TA	20M		CUT	To				
No.	51ZE	MATERIAL	LENGTH	MARK	REMARKS	5 B.M.			
1	2 * 8 - /2	" / COM	11-4/4	1.20	SQ. CUT	16			
1	2 - 10 - 12		11- 4/4	7 - 20		20			
/	2 - 10- 12		11 - 7/2"	7 - 21		20			
1	1 - 2 - 12		11:- 9-	7-22		2			
1	1 . 2 - 8		7'-91/4"	7- 23	** **	1//3			
/	2-10-8	** **	7 - 75/8	6-20		13/3			
/	2 . 2 - 8	** **	7-6	G- 2/	** **	22/3			
1/4	2.8-8	"2 COM.	1-81/8"	BR-20	٠,	2 3/3			

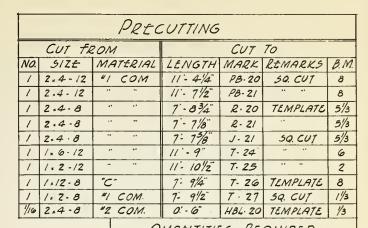


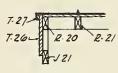


	QUA	ONTITIES REQU	IRED
	P	RECUT MATER	CIAL
No.	MARK	USE	REMARKS
4	J. 20	J015T	
1	7.20	TRIMMER	
/	7-21	**	
1	7 · 22	••	
2	7-23	••	
2	G-20	GIRDER	
Z	6-21	**	
4	BR-20	BRIDGING	
	PRE	FABRICATED MAT	ERIAL
	'		
		RAW MATERIA	4
5	LB5.	16d COM. NAILS	

PORCH TLOOR PANEL -P"

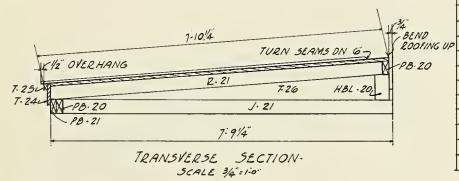






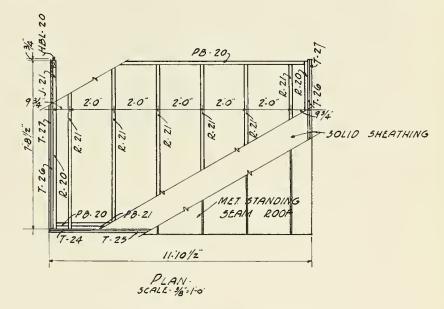
SECTION SCALE: 3/2:1-0

	QUI	ANTITIES KEQU	IRED
	P	PRECUT MATER	?IAL
NO.	MARK	USE.	REMARKS
Z	PB. 20	BEAM	
1	PB-21	••	
2	R. 20	RAFTER5	
6	2. Z/	**	
2	J · 2/	J015T	
1	7 · 24	TRIM	
1	7 - 25	"	
2	7 . 26	••	
2	7 - 27		
2	HBL. 20	BLOCK STUD	



KAW	MATERIAL

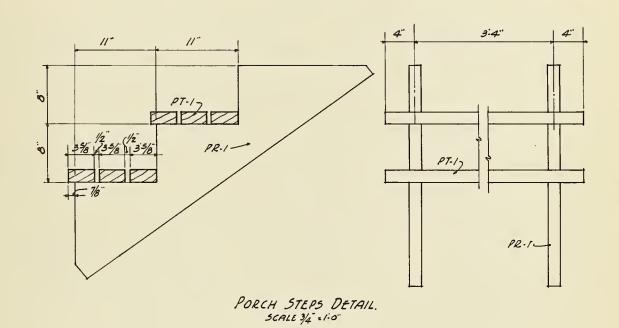
QUANT	UNIT	51Z±	MATERIAL
115	ВМ.	1=6	146.
6	PC5.	2×8	MET. STAND. SEAM RE.
3	L85	16d	COM. NAILS
5		81	BOX "
2		84	CASING
1	*•	3/4"	GALV. 2004 NAILS
3			CLEATS



PORCH ROOF PANEL "Q"



			PKEC	CUTTING	9			
	CUT f	20M			CUT	To		
No.	SIZE	MA	TERIAL	LENGTH	LENGTH MARK K		B.M	
1/2	2 */2 - 8	21	COM.	4.0"	PR.1	CUT TO TEMPL.	8	
1/3 2 = 4 - 12		"		4.0	17-1	SQ. CUT	2 3/3	
		QUANTITIES REQUIRED						
		L			UJ MA	TERIAL		
		N	O MAR	K	115E	REMAR.	K5	
		1	2 12.1	57R1	NGER			
		4	0 PT-1	TREI	90			
		<u> </u>						
		E						
		-	<u> </u>	RAW	MATEL	?IAL		
		-		RAW	MATEL	ZIAL		

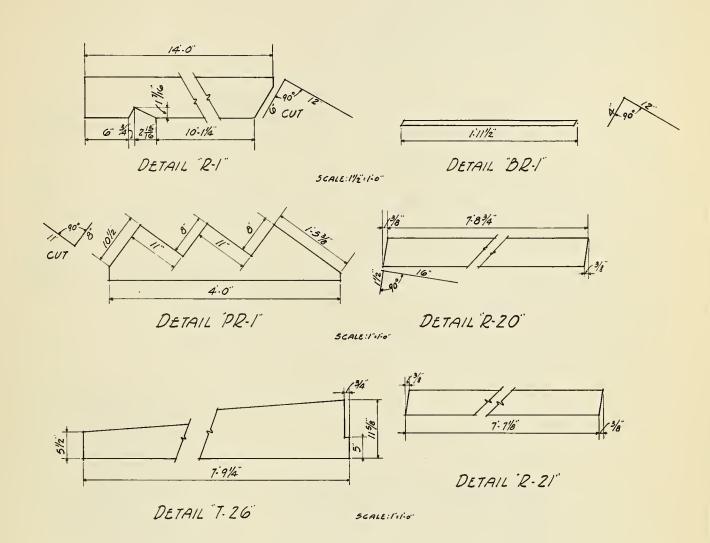


PORCH STEPS DETAIL

SHOP DRAWINGS SHEET 22 OF 33



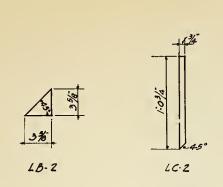
	P	RECUTTING	G TEM	PLATE	5	
	CUT THE	OM		CUT	To	
No	SIZE	MATERIAL	LENGTH	MARK	USE	8. M.
1	2.6.14	" / Y.P.	14'- 0+	2-1	RAFTER	14
1/2	2./2.8		4'-0"	PR-1	STRINGER	8
1/4	1.3.8		1-11/2	BR-1	BRIDGING	1/2
1	2.4.8		7- 9/8"	R. 20	P. RAFTER	5/3
1	2.4.8		7 - 71/2	R-21		5/3
1	1. 12.8	, C.,	7: 91/4	7-26	FACIA P.	В



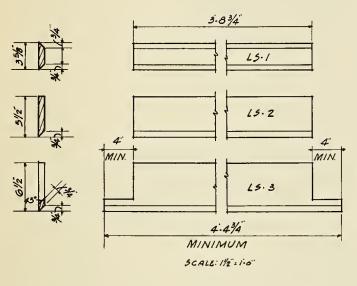
PRECUTTING TEMPLATES

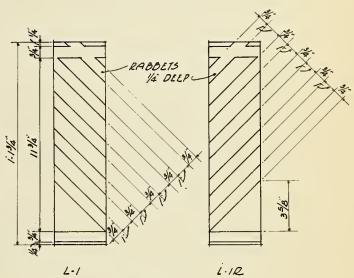
SHOP DRAWINGS SHEET 23



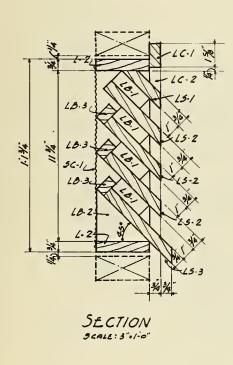


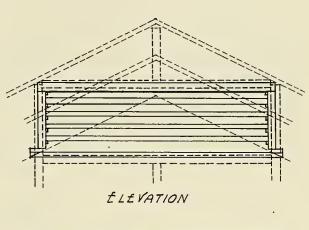
	DETAIL	of Loui	IRE FOR	GABL	t INDS	
	CUT	<i>To</i>	DESCRIPTION			
No.	SIZE	LENGTH	U5E	MARK	REMARKS	
1	1.4	1-13/4"	JAMB	4-1	RABBET TO TEMPL	
1	1:4	1-13/4		L.12		
2	1 * 4	3-83/4	HEAD	4-2	SQ. CUT	
1	1 x 4	3'-83/4	5LATS	15-1	BEVELLO BOTH SIDES	
3	1 = 6	3'-83/4"		15-2	" ONE SIDE	
1	3/4 . 6/2	4".434"	"	15.3		
4	3/4 x 1	0-2/2	BLOCKS	18.1	5Q.CUT	
1	1.4	0.3%		LB. Z	TEMPLATE	
3	3/4 = 1/4	3.8/4"	570P5	LB.3	5Q.	
1	/× 2	4:-0	CASING	10.1		
2	/ · Z	1-03/4"		1C. Z	BEY. ONE END	
/	1-1x4.0		SCREEN	56.1	*16 MESH	





5 CALE: 3 11-0



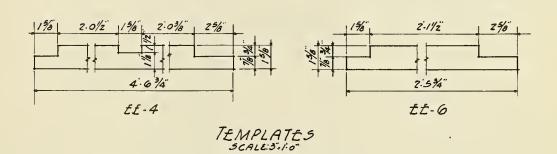


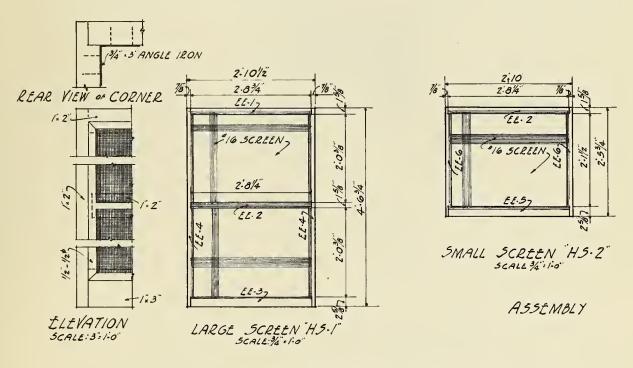


GABLE LOUVRE DETAIL-LO



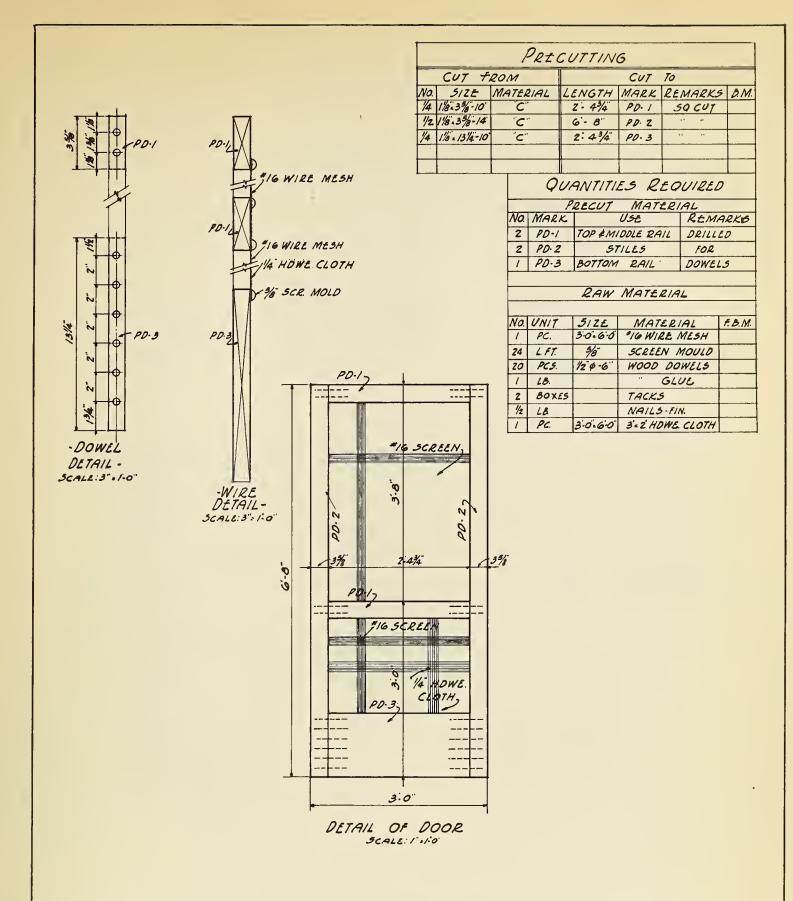
		DET	AIL	OF WIND	OW	JCK	LEN5	
DESCRIPTI	ON	CU	T FRE	OM		CUT	To	REMARKS
USE.	MARK	PCS.	SIZE	LENGTH	No.	SIZE	LENGTH	
				SCREE.	N "A	15-1"		
TOP RAIL	EE-1	1/4	/ × 2	12'- 0"	1	1.2	2 - 8 3/4"	SQUARE
MIDDLE RAIL	LE-2	1/4	1 . 2	12.0	1	1.2	2' - 814"	
BOTTOM	EE-3	1/4	1 = 3	12'-0"	1	1.3	2. 8 1/4"	
STILES	£E-4	1/2	1-2	10 - 0"	2	1.2	4 - 63/4"	TEMPLATE
MOLD			1/2-1/2 PC.	17'-0"				RAW
SCREEN			3	4.6		36	4 6.	JOB TRIMMED
ANGLE IRONS		4						
				5CREE.	Ν "H.	5-2"		
TOP RAIL	EE. 2				1	1 . 2	2 - 81/4	SQUARE
BOTTOM	EE-5				1	1×3	2'- 8/4"	
STILES	EE-6				2	1 + 2	2. 5 1/4	TEMPLATE
MOLD						1/2.1/20	11.0	RAW
SCREEN						3"	2: 6	JOB TRIMMED
ANGLE IRONS					4	3/4:3"		





WINDOW SCREENS - "HS"



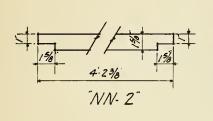


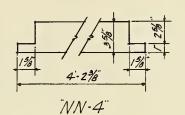
PORCH SCREEN DOOR-P-5-D

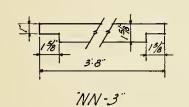
15

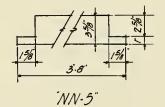


	PRECUTTING									
	CUT FROM					CUT TO				
No.	SIZE	MATERIAL	No.	MARK	SIZE	LENGTH	REMARKS	D.M.		
1/2	1.2-8'	ζ.,	2	NN-/	1.2	3- 10"	SQUARE	2/3		
1/2	1.2-10		1	NN-2	1 * 2	4- 23/8	DETAILED	5/6		
1/2	1.2.8		1	NN - 3	1 . 2	3'- 8"		2/3		
1/2	1 . 4 -10	••	1	NN·4	1.4	4 - 23/8		13/3		
1/2	1.4.8		1	NN-5	1.4	3-8		1//3		
						PANE	. "P5-1"			



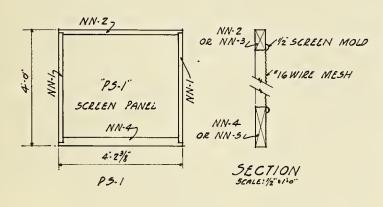


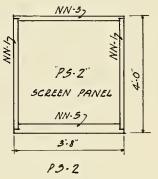




DETAILS SCALE: 3" = 1:0"

NO	MAR	K U.	5E	REMAR	K5		
Z	NN-1	STILE	5				
/	NN-2	TOP RA	TOP RAIL				
1	NN-4	+ BOTTON	M RAIL				
		•					
		RAW .	MATERIAL	4			
No.	UNIT	SIZE	MATER	IAL	B.M.		
1 PC. 48" . 50" *16 WIRE MESH							
16 L. FT. 1/2 SCREEN MOULD							
1/5 LB. 8d			NAILS - C	OOLER			
4 BOX. 1/16 *4 UPHOLSTERS TACKS							
/	••	3/4" "17	WIRE NA	145			
PANEL "PS-Z"							
NO MARK USE REMA					K5		
2 NN-1							
1	NN-3	3					
/	NN-5	5					
		RAW	MATERIA	7			
No.	UNIT	51ZE	MATE	RIAL	B. M.		
1	PC	48". 48"	*16 WIRE	MESH			
16	L.FT.	//z"	SCREEN	MOULO			
		3/4" #17	WIRE NA	14			
		7/16#4	UPHOLSTER	E NAILS			
1/5	LB.	84	NAILS - C	OOLER			



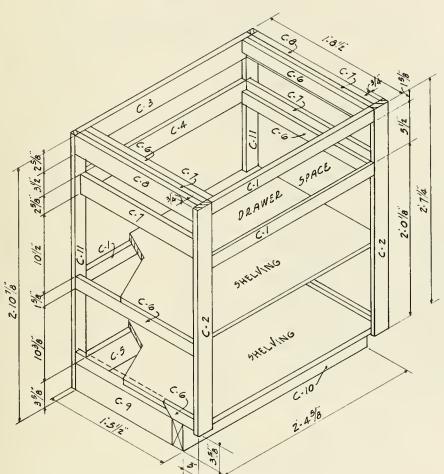


PORCH SCREEN PANEL-PS"





	PRECUTTING								
	CUT FR	OM		CUT	То				
NO	312£	MATERIAL	LENGTH	MARK	REMARKS.	B.M.			
1/4	1 = 2 - 10	B&BTR. YP.	2-13/8	C - 1	SQ. CUT				
1/4	1 x 2 % FULL-12		2-71/4	C - Z					
1/4	1.3-10		2-27/8	C- 3					
1/4	1.3-10		2. 13/5	C-4	** **				
1/4	1.4.10	*•	2.2%	C. 5					
1/4	1.2-8		1 7"	C- 6	**				
1/4	1.3.8	**	1: 7"	C- 7	p. 32				
1/4	1.3.8	••	1- 7"	C · 8	** **				
1/8	2:4-12	"I COM. YP.	1. 3/8	C. 9					
1/4	2+4-10		2. 45/8	C- 10					
1/4	1 . 2 - 12	B& BTR. YP.	2: 101/8	C- 11	TEMPLATE				

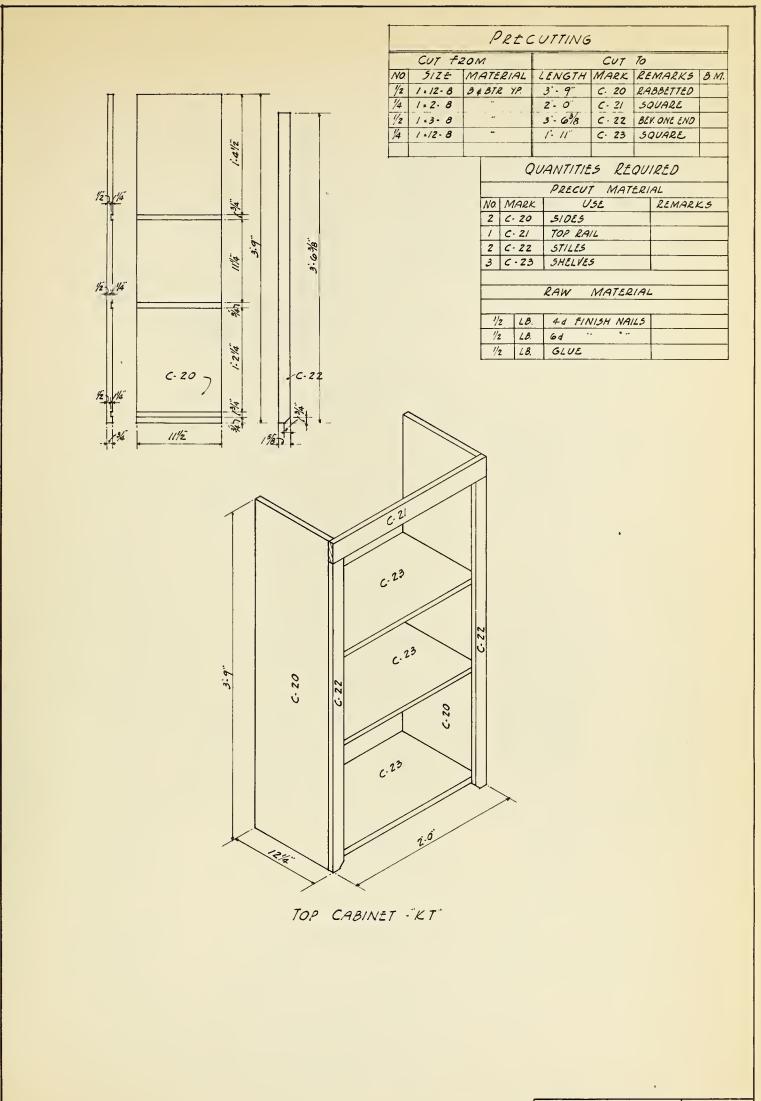


		ANTITIES REQUI RECUT MATERI	
A/a			
-	MARK	USE	REMARKS
3	C-1	RAIL	
Z	C · 2	STILE	
1	C· 3	RAIL	
1	C·4	4.5	
1	C.5		
8	C-6	# ORAWER SLIDE	
4	C-7		
2	C-8	NAILER	
Z	C- 9	BASE	
1	C·10	••	
2	C-11	STILE	
		DOW MATERIAL	

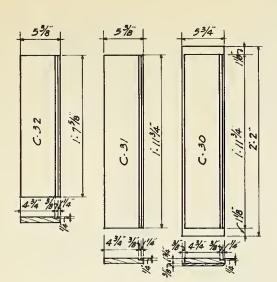
17/2	BM	Ix RANDOM	SHELVING
1/12	LB	4 d	FIN. NAILS
1/3	LB.	6 d	
1/12	LB.	10 d	
			GLUE

BAST CABINET-"KB.1"

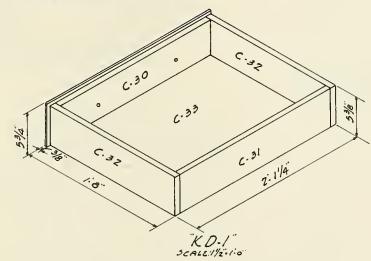


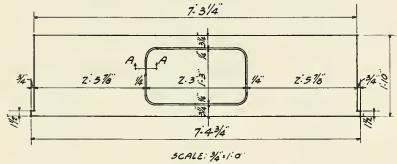


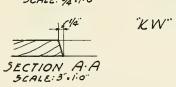




	CUT f.	ROM		CUT	To	
NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	B.M
		DRA	WER KO.	1		
1/4	1/4.8.10	B&BTR. YP.	2: 2"		RABBETTER	
1/4	1:6.8		1-113/4	C. 31		
1/4	1 = 6 = 8		1- 75/8	C. 32		
1/8	4 . 8 . 3/8	3 PLY PLYWO.	2.0/4-1-7%	C·33	SQUARE	
		WORK	TOP -KW			
3	14 28 28		7- 43/4"	C-40	GLUED TOGETHE	e
		/	APRON-KA			
1/4	1.8 .10	BEBTR. YP.	2.6	K-A	SQUARE	

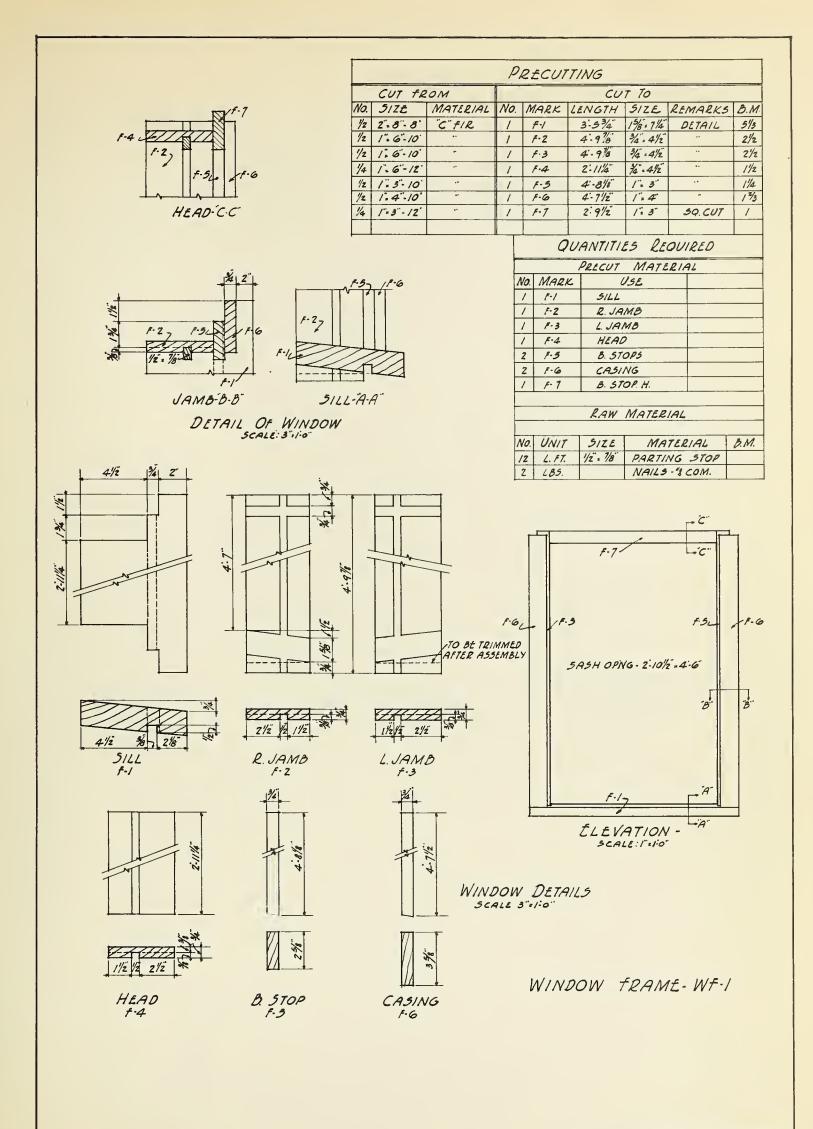




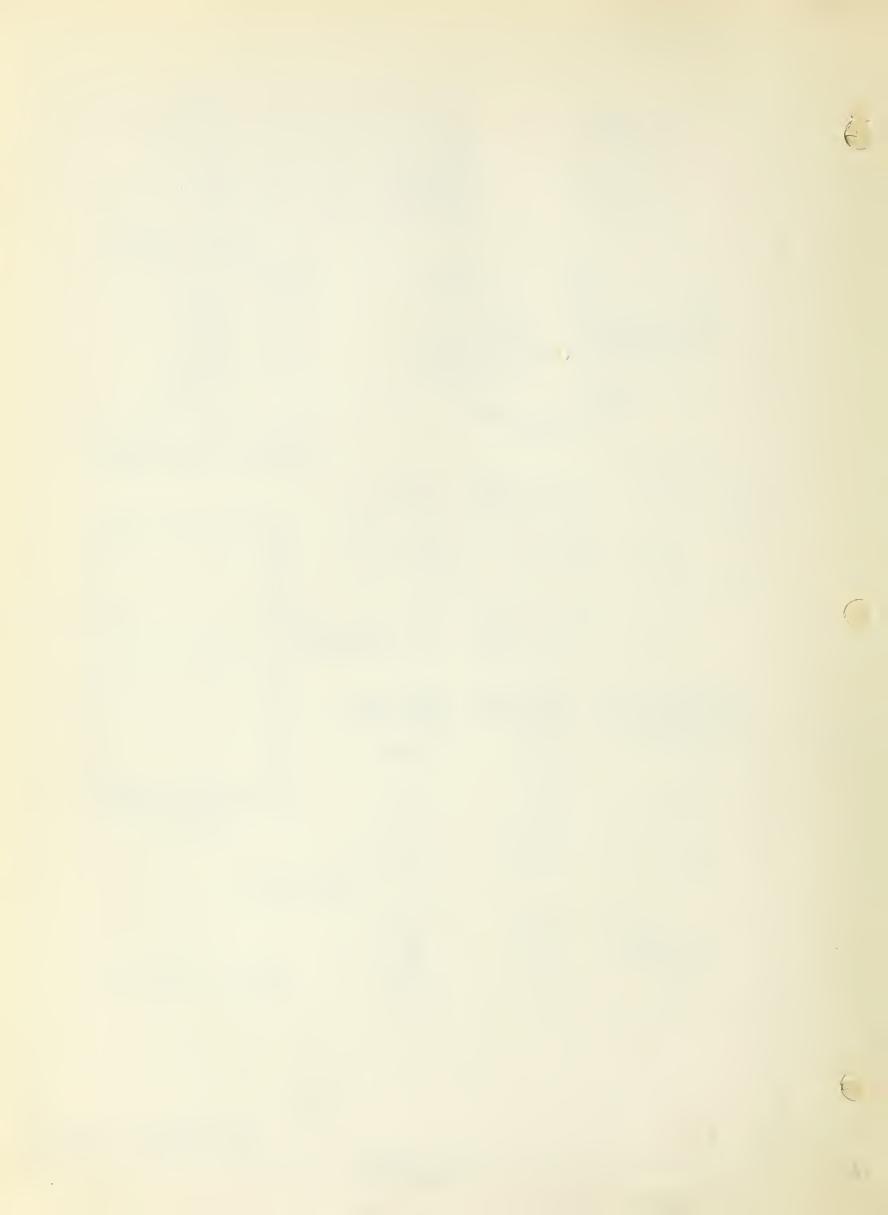


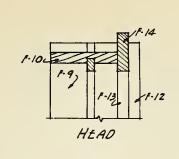
DRAWER KD-1" WORKTOP KW" APRON KA"



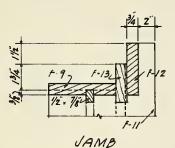


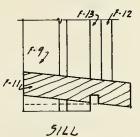
SHOP DRAWINGS SHEET 31





	PRECUTTING									
	CUT FR	OM		CUT TO						
No.	SIZE	MATERIAL	No.	MARK	LENGTH	SIZE	REMARKS	D.M.		
1/4	1.6-12	"C" FIR	1	f-8	2: 93/8"	3/4 : 4/2	DETAIL	1/2		
1/4	1.6-12	at	1	1-9	2-93/8	3/4.4/2		1/2		
1/4	1:6-12	••	1	F-10	2-10%	3/4 = 4/2		1/2		
1/2	2"-8"- 8"	-	1	F-11	3-5/4	198 = 7/4		5/3		
1/4	1.4-12	••	1	F-12	2: 7"	1:4		1		
1/4	1:4-12	-	/	F-/3	2-73/8	1". 4"		3/4		
1/4	1.3-12		1	F-14	2:9"	1:3	50. CUT	3/4		

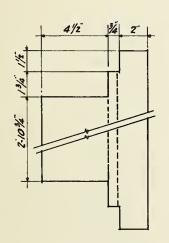


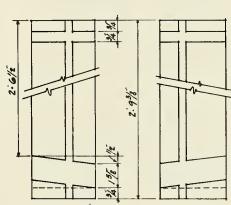


DETAIL OF WINDOW SCALE: 3"=1"0"

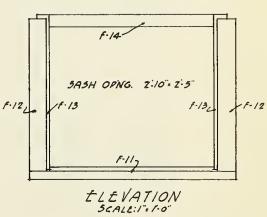
No.	MARK	USE	
/	F-8	L.JAM8	
1	1.9	R. JAMB	
1	F-10	HEAD	
1	F-//	SILL	
2	f-/Z	CASING	
2	F-/3	B. 570P	
1	1-14	B. 5TOP. H.	

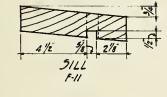


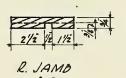


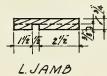




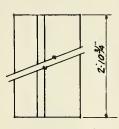


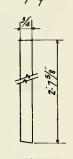














WINDOW DETAILS







WINDOW TRAME-WF-2

HEAD F-10

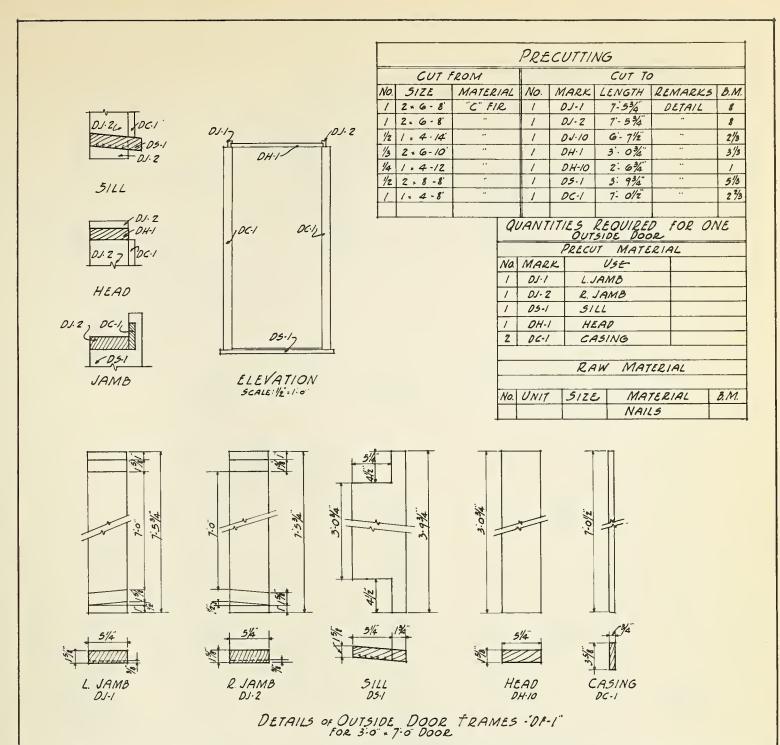
B. 570P F.13

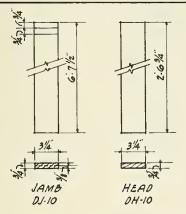
F-12

SHOP DRAWINGS

SHEET 32







DETAILS OF INSIDE DOOR FRAMES-DF-2 FOR 2-6-6-6-000R

-33

Q	UANTITI	ES REQUIRE	TO FOR ONE
		PRECUT MATE	
No.	MARK	USE	
2	01-10	JAMB5	
1	DH-10	HEAD	

DOOR TRAMES

SHOP DRAWINGS

SHEET 33



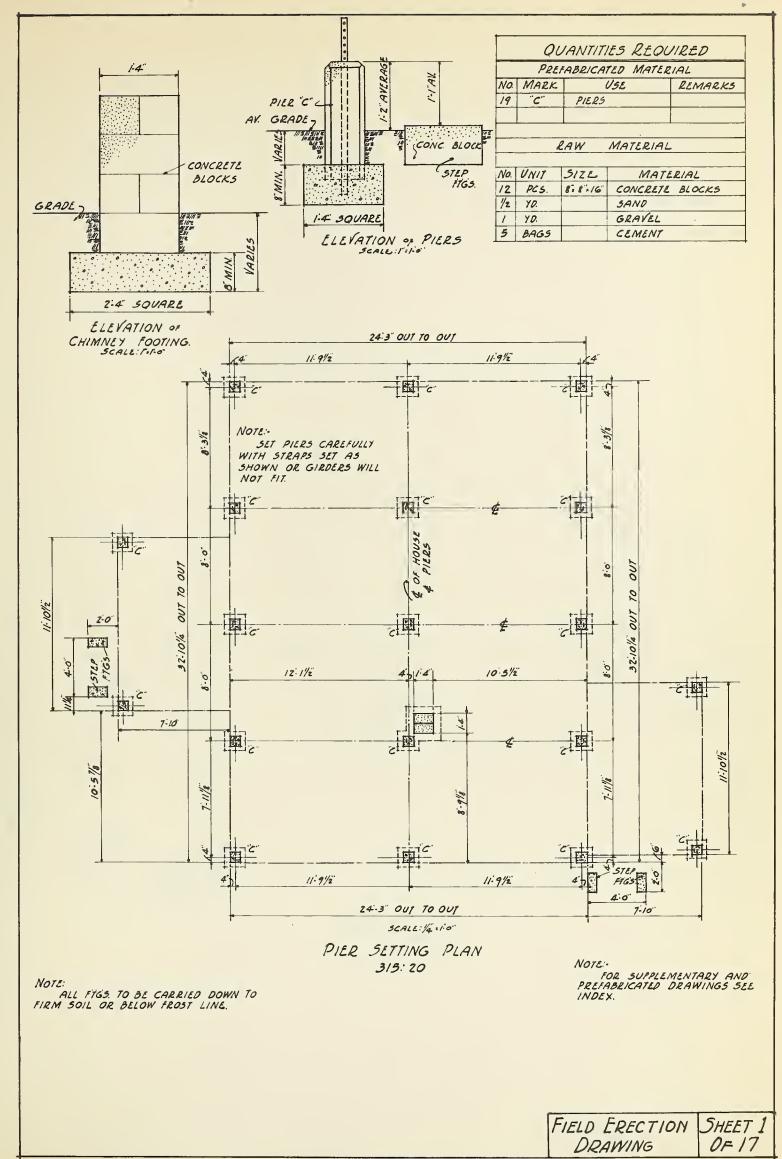
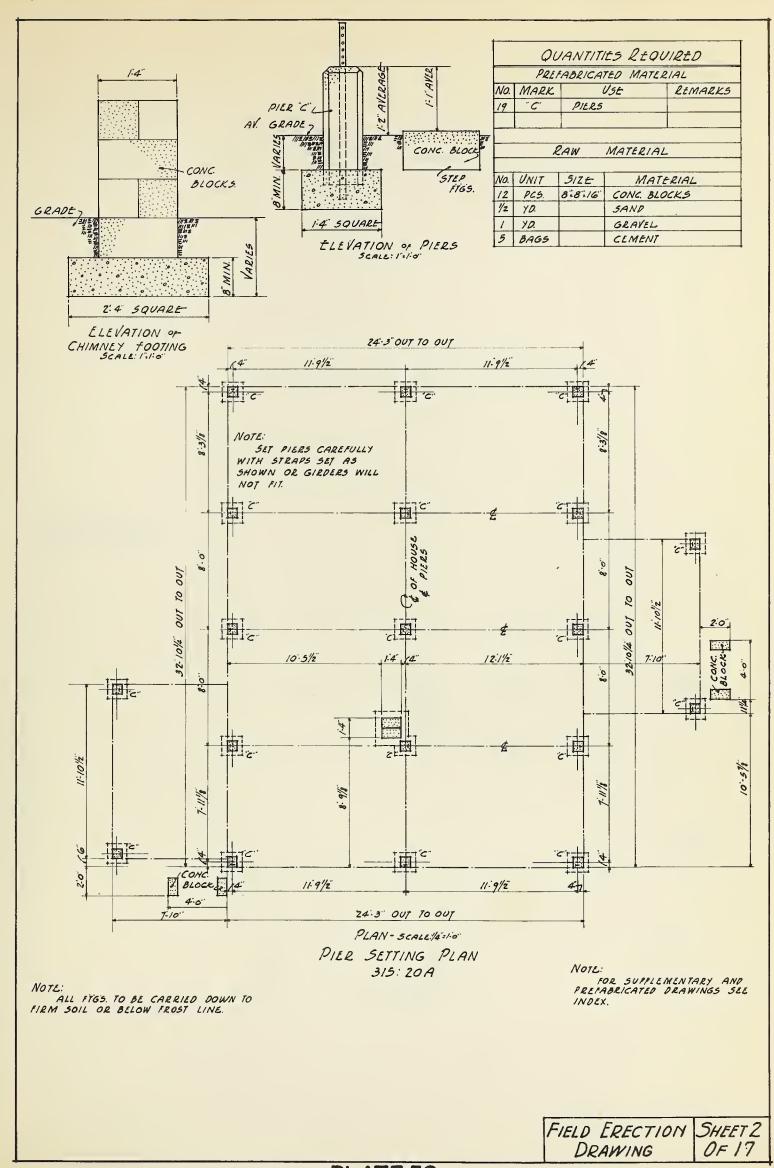


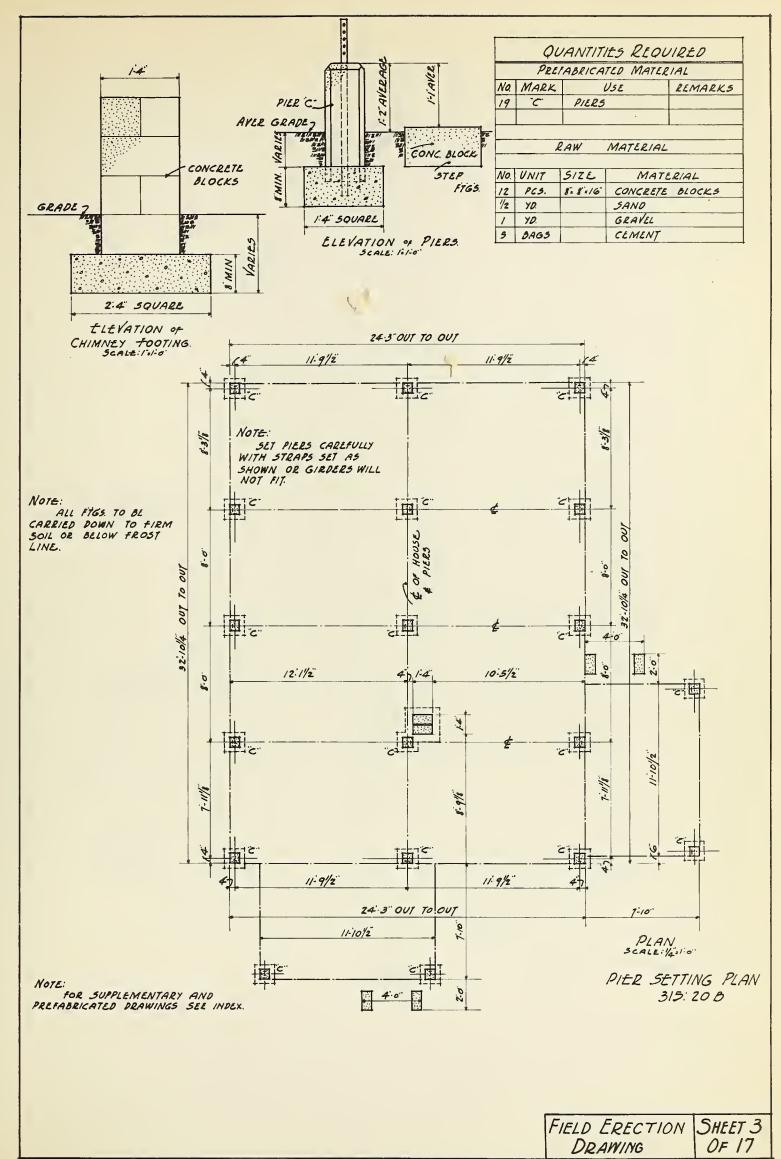
PLATE 57



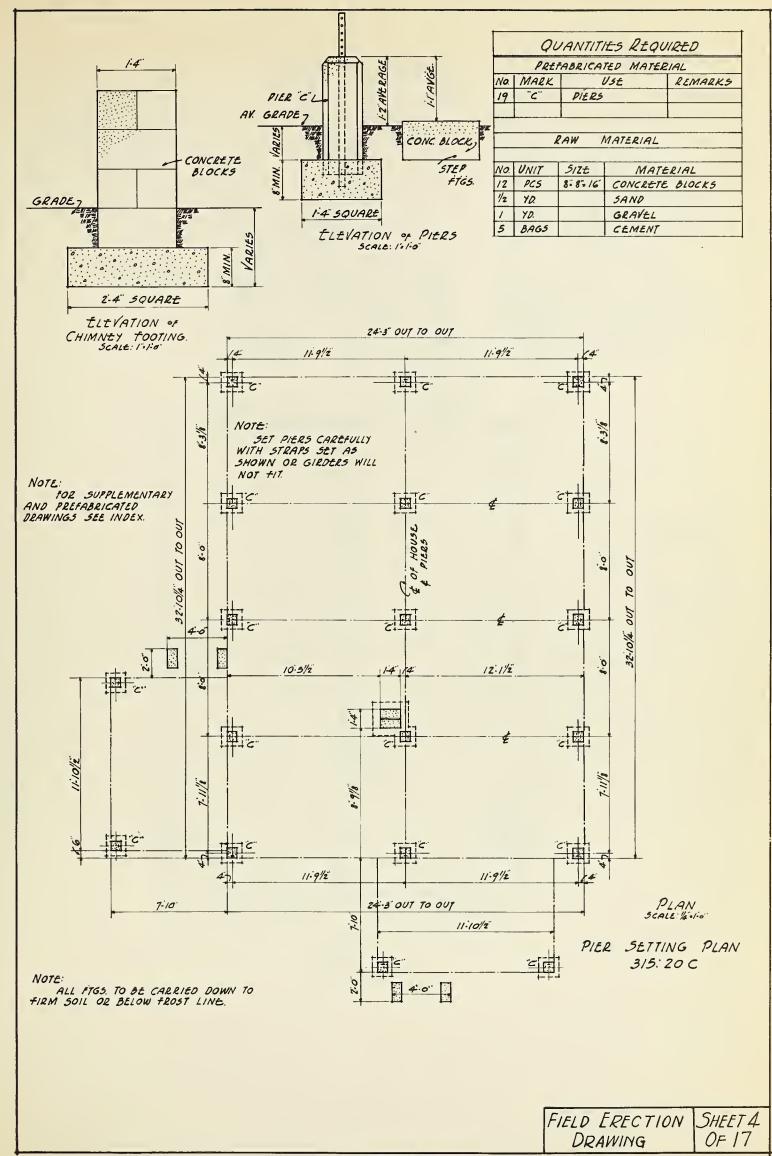


13

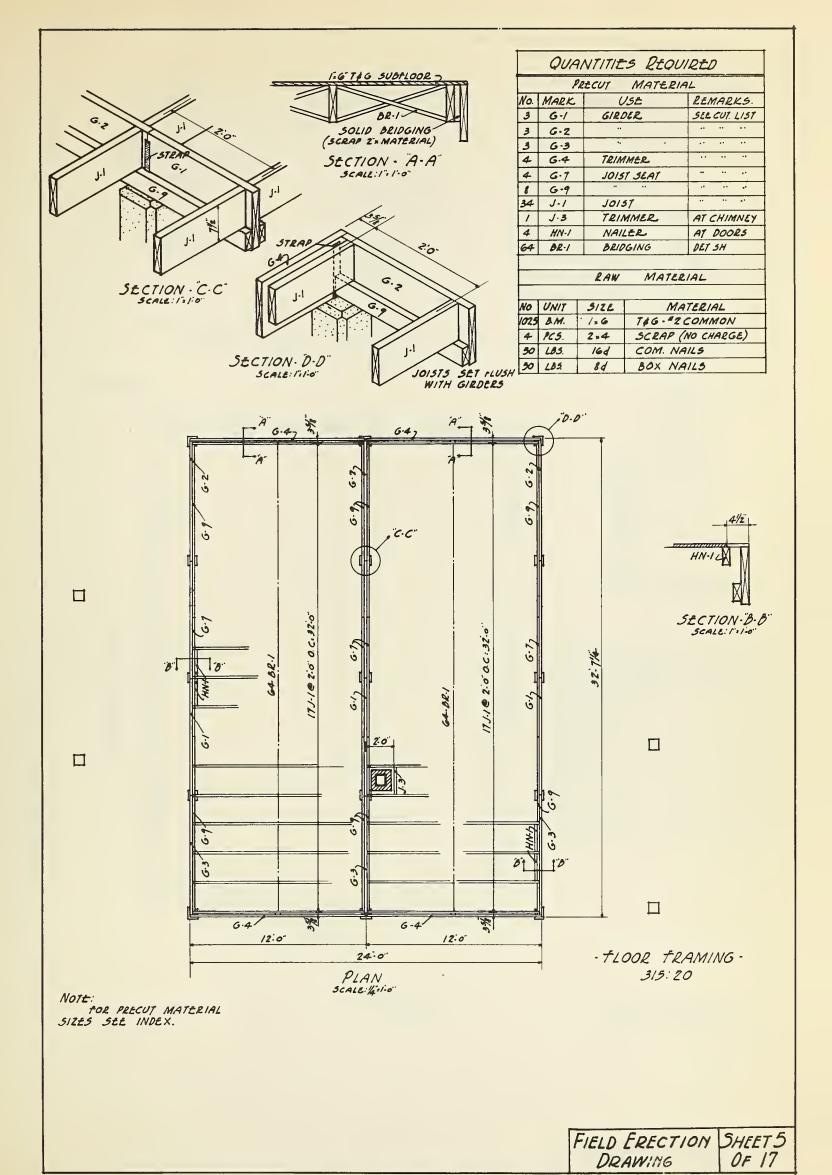




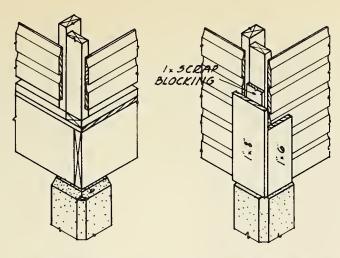












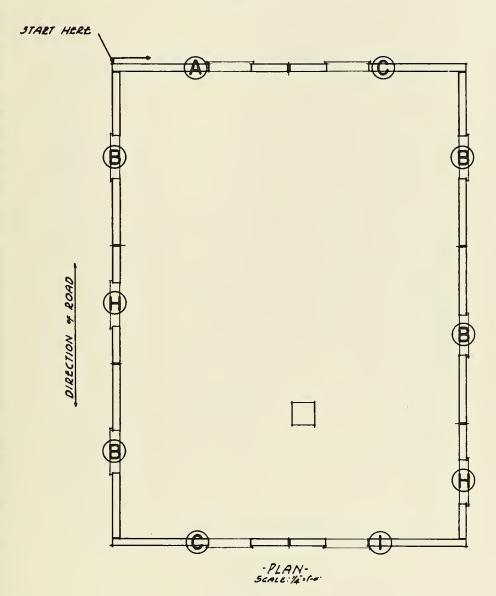
FOR SETTING PANEL

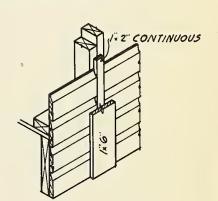
FOR APPLYING TRIM. TYPICAL DETAIL OF CORNER SCALE: 1's1's"

	QUANTITIES REQUIRED							
	PREFABRICATED MATERIAL							
No.	MARK	Ust	REMARKS					
1	A-	WINDOW PANEL						
4	<i>B</i> "	••						
2	۲							
2	"H"	0002 "						
1	77"	WINDOW "						

RAW MATERIAL

No.	UNIT	51ZE	MATERIAL	F. B.M.
4	PCS.	1:8-10	"C" FIR (COR. BD.)	27
10		1.6-10	CFIR (BATTENS)	50
6		1:2:10	*2 Y.P.	10
24	-	1:6-12	*106 510ING	144
6		1:6-8		24
3	185.	16d	COM NAILS	
3/z		64	BOX NAILS	





-TYPICAL DETAIL OF PANEL JUNCTION-SCALE: 1": 1-0"

PANS IN TI	EL <u>SETTING</u> SEQUENCE ELS ARE TO BE SET & LOADED HIS SEQUENCE & UNLOADED IN RSE ORDER.
137.	~A"
2 NO	.C
3RD.	·6-
4 TH.	8
5 TH.	"H"
6TH.	7"
7 <i>TH</i> .	`C"
8 TH.	8
9 TH.	H*
IOTH.	'B"

- PANEL SETTING-315:20

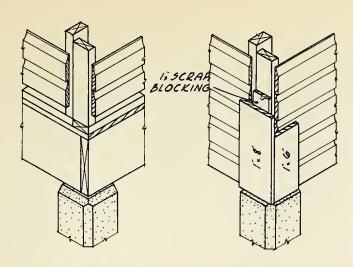
NOTE:

FOR SUPPLEMENTARY &
PREFABRICATION DRAWING SEE
INDEX.

FIELD ERECTION SHEET 6 DRAWING

OF 17





FOR SETTING PANEL
TYPICAL

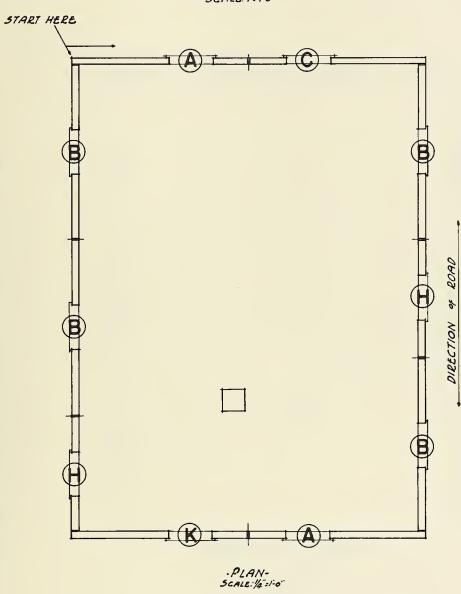
FOR APPLYING TRIM.

DETAIL OF CORNER

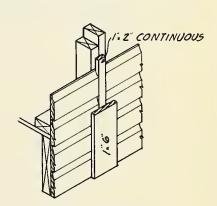
SCALE: 1: 1-6"

	QUA	NTITIES REQU	IRED
	PRE	FABRICATED MAT	ERIAL
NO.	MARK	V5E	REMARKS
2	A"	WINDOW PANEL	
4	3"		
1	.c		
2	<i>"H</i> "	DOOR PANEL	
1	K	WINDOW "	
	·	*	•
		RAW MATERIA	94
No	UNIT	SITE MATE	PIAI FA

No.	UNIT	SIZE	MATERIAL	F. B.M.
4	PCS.	1:8-10	"C" FIR. (COR. BO)	27
10	-	1.6-10	CFIR (BATTENS)	50
6	-	1-2-10	= 2 COM. Y.P.	10
24		1:6-12	*106 5101NG	144
6		1:6-8		24
3	185.	164	COM. NAILS	
3/2	••	Gd	BOX NAILS	



-PANEL SETTING-315: 20A



TYPICAL DETAIL OF PANEL JUNCTION SCALE: 1":1-0"

PANE IN TH	EL <u>SETTING SEQUENCE</u> ELS ARE TO BE SET & LOADED HIS SEQUENCE & UNLOADED IN ESE OLDER
157.	Ä"
2 NO.	·C
320	"B"
47H	"H"
5 TH.	<i>B</i>
GTH	Ä"
7 TH.	"K"
8 TH.	'H"
9 TH.	8
IOTH.	·B.

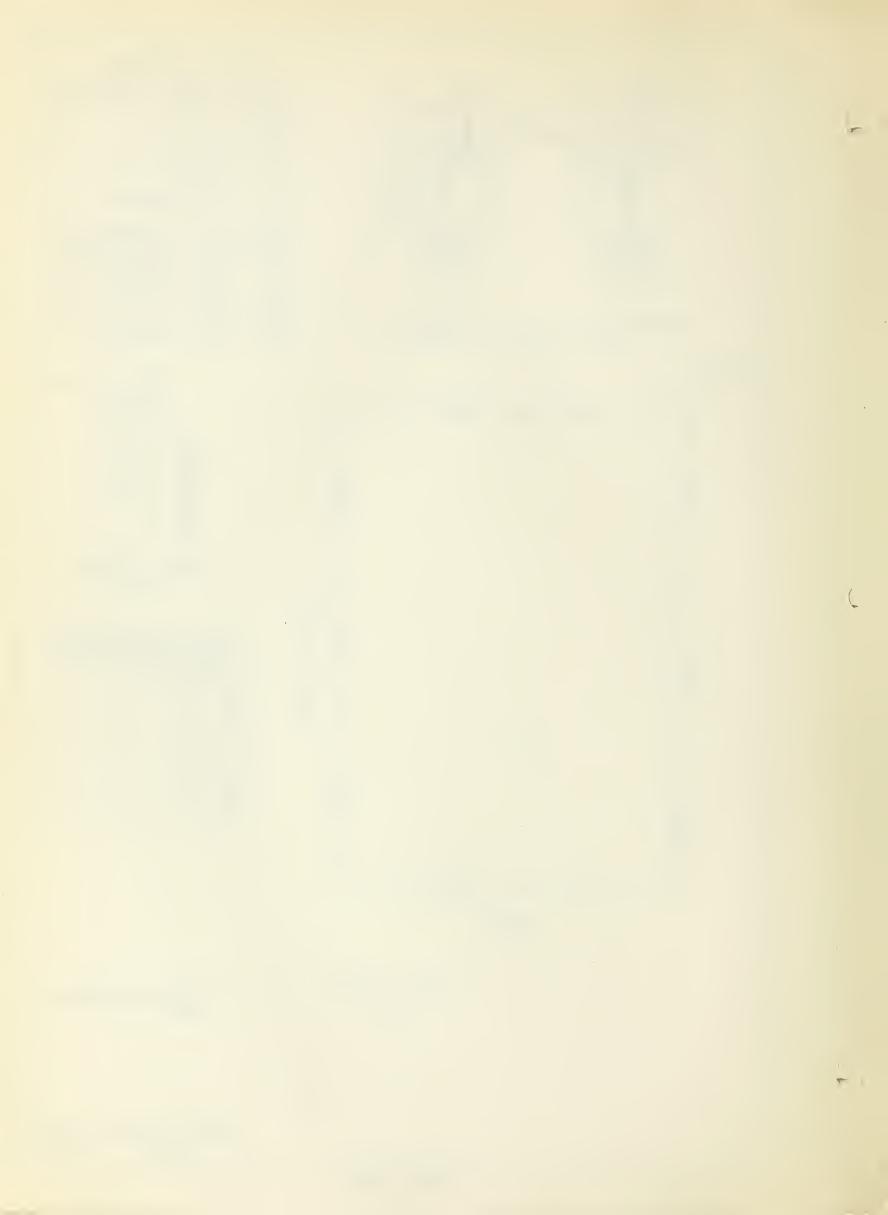
NOTE:

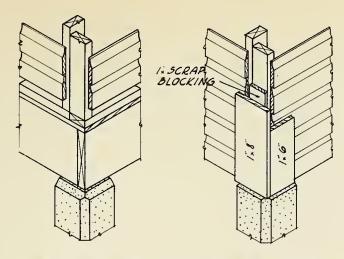
FOR SUPPLEMENTARY \$

PREFABRICATION DRAWING SEE
INDEX.

FIELD ERECTION SHEET 7 DRAWING

OF 17





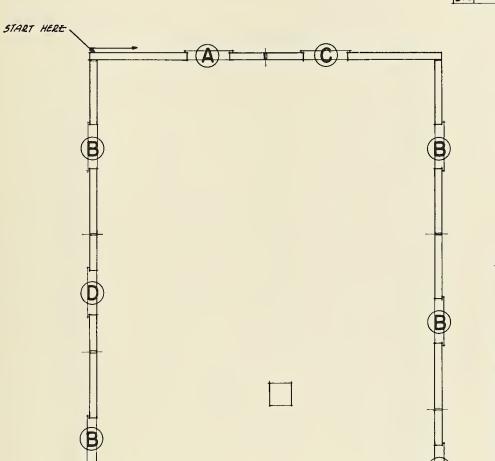
FOR SETTING PANEL TYPICAL

FOR APPLYING TRIM DETAIL OF CORNER

	QUA	NTITIES REQUI	RED
	PRE	FABRICATED MAT	ERIAL
No.	MARK	USE-	REMARKS
1	'A'	WINDOW PANEL	
4	<i>B</i> .		
1	`C-	•	
1	<i>'D''</i>		
1	خ ت	DOOR PANEL	
1	"H"		
1	'7'	WINDOW "	
		•	

RAW	· M	191	FD.	IAL

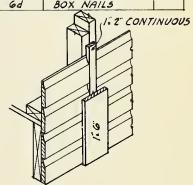
No.	UNIT	SIZE	MATERIAL	F.B.M.
4	PCS.	128-10	"C"FIR (COR. BD)	27
10		1.6-10	"C"FIR (BATTEN)	50
6		1.2-10	"ZCOM.Y.P.	10
24		1.6-12	*106 510ING	144
6	••	1.6-8	4. 4.	24
3	185.	16d	COM. NAILS	
31/2	••	6d	BOX NAILS	



 $\bot(G)$ \bot

DIRECTION OF ROAD - PLAN-SCALE: 4:1-0

-PANEL SETTING-315:208



TYPICAL DETAIL OF PANEL JUNCTION-SCALE: 1": 1-0"

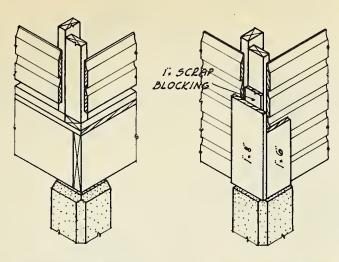
PANE IN TH	EL SETTING SEQUENCE ELS ARE TO BE SET & LOADED HIS SEQUENCE & UNLOADED IN DSE ORDER
157.	A.
2 NA	.c
320.	75"
4 TH.	<i>'8'</i>
5TH.	"H"
GTH.	T
1TH.	6"
8TH.	<i>"B</i> "
9 TH.	D.
IOTH	<i>B</i>

NOTE:
for SUPPLEMENTARY \$
PREFABRICATION DRAWING SEE
INDEX.

FIELD ERECTION SHEET 8 DRAWING

OF 17





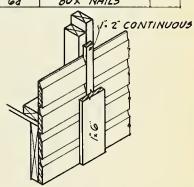
FOR SETTING PANEL
TYPICAL

FOR APPLYING TRIM

DETAIL OF CORNER

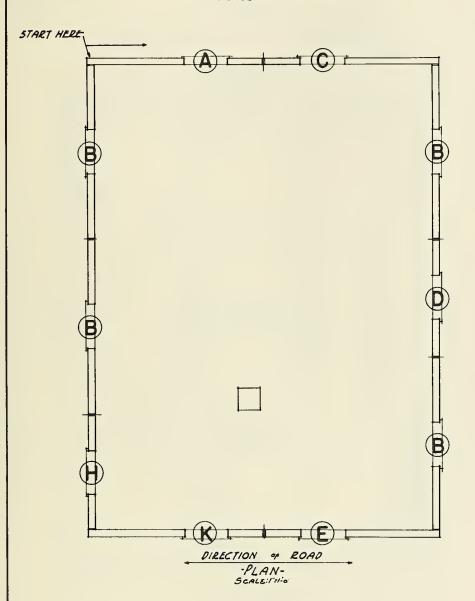
SCALE: Filton

	PR	EFABRICA	ATEO MAT	ERIAL	
No.	MARK	U	USE REMA		RK5
1	A"	WIND	OW PANEL		
4	·B.		••		
1	<i>C</i>		**		
1	<i>D</i> .	41			
1	2	200	е		
1	H		••		
/	'Z'	WIND	OW "		
		204	MOTEO	101	
		LAW	MATERI	'AL	
No	UNIT	SIZE	MATE	RIAL	r.a.m.
No 4	UNIT PCS			RIAL	F. B. M.
_	PC 5.	51Z£ 1.8-10 1:6-10	MATE 'C'FIR (C'	RIAL OL. BD) 977EN)	
4		51ZE 1:8-10	MATE CFIR(C	RIAL OL. BD) 977EN)	27
4	PC 5.	51Z£ 1.8-10 1:6-10	MATE 'C'FIR (C'	RIAL OR. BD) ATTEN) Y.P.	27 50
4 10 6 24 6	PC 5.	51 Z £ 1 · 8 · 10 · 1 · 6 · 10 · 1 · 2 · 10	MATE CFIR(C CFIR(B) "2 COM.	RIAL OR. BD) ATTEN) Y.P.	27 50 10
4 10 6 24	PC 5.	51ZE 1.8-10 1.6-10 1.2-10 1.6-12	MATE CFIR(C CFIR(B) "2 COM.	RIAL OR. BD) ATTEN) Y.P. DING	27 50 10 144



TYPICAL DETAIL OF PANEL JUNCTIONSCALE: 1" + 1:0"

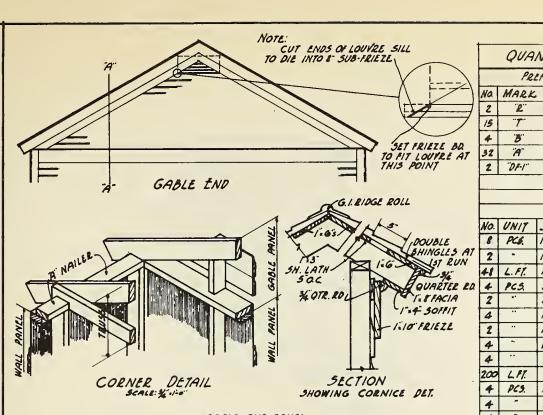
PAN	EL SETTING SEQUENCE
	LIS ARE TO BE SET & LOADED
	HIS SEQUENCE & UNLOADED IN RSE ORDER.
ELIL	WE VEVER.
157	A.
2 ND.	Ċ
3 RD.	6
4 TH.	<i>D.</i>
51H.	"B"
GTH	"E"
7 TH	*K*
87H.	"H"
9 TH.	"B"
IOTH.	<i>"B</i> "
1	



- PANEL SETTING. 315:20C NOTE:
FOR SUPPLEMENTARY &
PREFABRICATION DRAWING SEE
INDEX.

FIELD ERECTION SHEET 9
DRAWING OF 17





CORNER DETI	91L 31	SECTION HOWING CORNICE DET.
	GABLE END PANEL	*
W. Nailee #:2	RACING ON RAFTERS.	Sys over
TO NAME TO	2. IS G. CATWALK. 2. NAILERY IN LIVERY WAILERY WALLERY WALLERY	15 TRUSSES T-2:0'O.C. 18 TRUSSES 32:74
	GABLE END PANEL -TRUSS PLAN- SCALL: William	3% 200 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

15	·7·		3 <i>3E5</i>	
4	3	NA1	LERS "	
32	"A"		SEE C	UT. L157
2	"DF-1"	DR. F	RAMES DET. SI	4.
		RAW	MATERIAL	
No.	UNIT	SIZE	MATERIAL	F.B.M
8	PCS.	1:10:12	FRIEZE "C"FIR	80
2	•	1:10:8		13/8
41	L. F1.	1/16 = 2/2	DRIP CAP#7413 'C"	
4	PGS.	1-8-12	SKIRT OR BOX. C'FIL	e. 32
2	••	1.8-8		10%
4	••	T=4"-/2"		16
2		1.4-8		51/3
4	•	1:8-16	RAKE C'FIR	74%
4		128-14	**,	
200	4.77.	*	QUARTER RD. C'FIR	?
4	PCS.	1.4-12	TRUSS BRAC. "ZY.P.	16
4	-	1:4-10	,	1933
4	-	1-6-16	CATWALK "ZY.P.	32
Ю	FAM.	1.6	SHINGLE LATH"2	100
500	-	1:3"	99 19	500
9/4		16"	SHINGLES"Z CEDAK	-
33	L.FZ	6"	GI. BIDGE BOLL	_
50	185	44	BARBED BOOF NAIL	5
/2	-	64	COM. NAILS	
3	-	Ad .	BOX "	
2		lod	COM. "	-
3		16d		<u> </u>

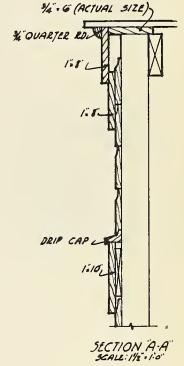
QUANTITIES REQUIRED PREFABRICATED MATERIAL

USE

GABLE ENDS

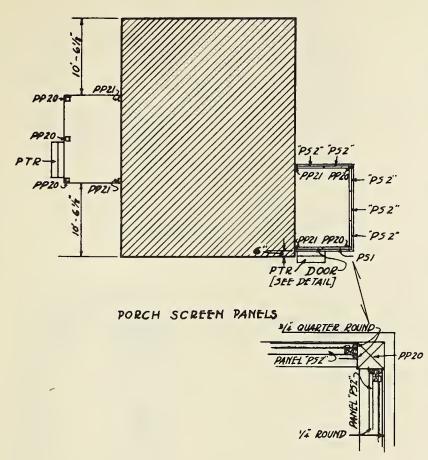
REMARKS

DET. SH.



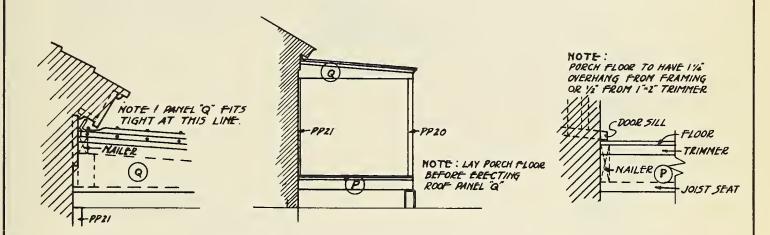
· ROOF TRUSS PLAN-315:20 \$ 20 B





No.	MARK		USE REMAI	REMARKS	
2	7	FL PA			
2			PANEL "	•	
2	PTE STEP				
1	"P51"	_	PANEL -		
5	"752"				
1	1950"				
6	PTI	TREA	DO PRECUI	PRECUT	
		LAN	MATERIAL		
No	UNIT	SIZE	MATERIAL	F.B.M	
220	LFT.	%	QUARTER RD.		
256	FBM	1.4.8	FLOORING "IY.P	128	
1	PC.	1-4-8	CASING CY.P.	2%	
6		7-4-8	#17.P	32	
1	-	Z=4-10	**	633	
1	••	2-4-12	**	8	
2	••	2:4-14	-	18%	
1/3	GR035	1/2 - 10	R. HEAD WD. SCREWS		
1	<i>511</i>		SCR. DOOR SET.		
1	48.	46	BOX NAILS	1	
6		8d	COM. "		
1/2		16d	0.01/ 11	 	
2	Dr.	8d 2-6-4	BOX "		
15	PC.	1:6-	STEP HANGER VJOINT G"C.M.	15	
17	L. FT.	1/2 - 1/2	DOOR 510P (5CR.DR)	13	
5	PC.	4:4-7		-	
4	PC.	Z.4-7	PO51	+	

DETAIL



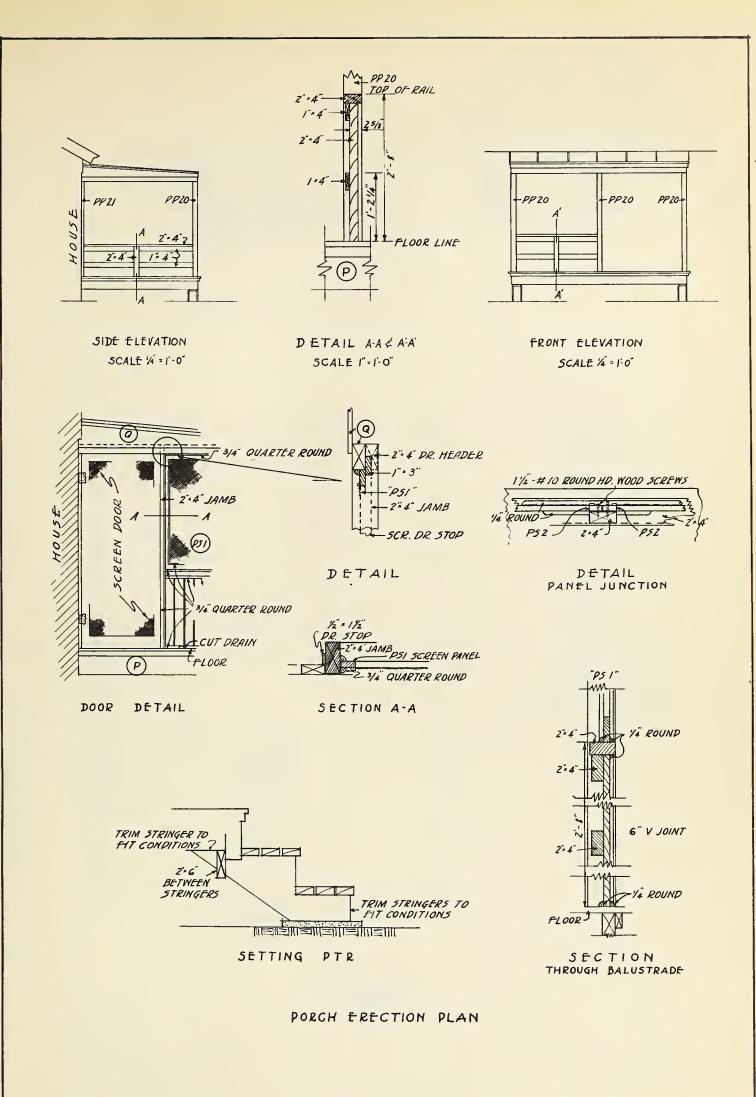
DETAILS PER FLOORING

PORCH TRECTION PLAN

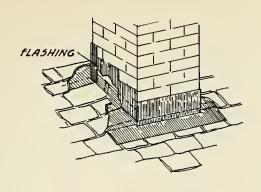
FIELD ERECTION SHEET !!

DRAWING OF 17



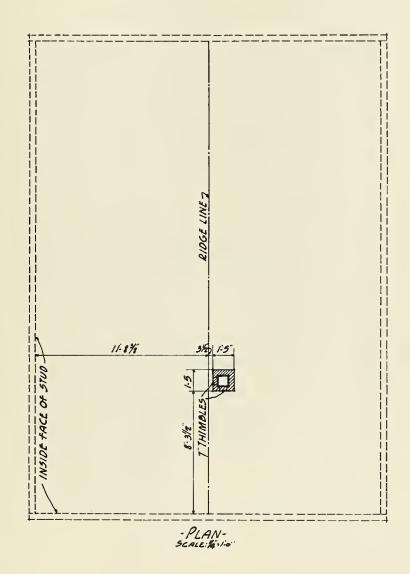






FLASHING DETAIL

	QUA.	NTITIES	REQUIRED
		RAW	MATERIAL
No.	UNIT	SIZE	MATERIAL
525		,	COM. BRICK
8	PCS.	8 - 8 - 2	TERRA-COTTA FLUE LINING
2	**	101A .6	GALV. THIMBLES
15	L.FT.	10"	COPPER FLASHING-10.02.
9	CU.FT.		SAND
1/2	SACK		LIME
3	BAGS		CEMENT



PIER - GR LINE

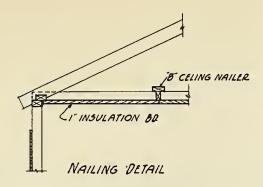
CHIMNEY LLEVATION

SCALE: 1/2: 1/2:

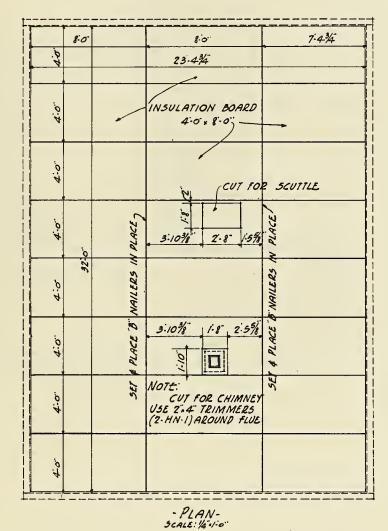
FLASHING

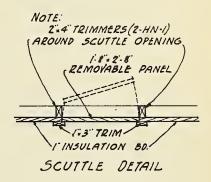
- CHIMNEY PLAN-315: 20 315: 208

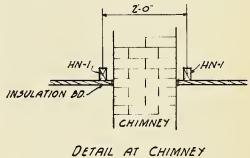




140.	MARK		USE	REMARKS			
4	HN-I	TRII	MMER	SEE CUT.	SEE CUT. LIST		
	<u>L</u>			<u> </u>			
		201	V MATE	DIAI			
		271	V IVIAIL.	KINL	•		
No.	UNIT	SIZE	MATE	ERIAL	F.B.M		
24	PCS.	40:80	TINSULATIO	N BD.			
7		125:12	* IY.P. SCUTI	LE TRIM	3		
1							

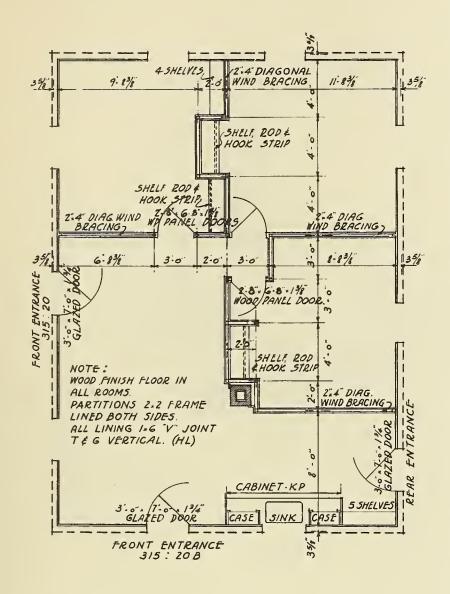






CEILING PLAN-315: 20 313: 208

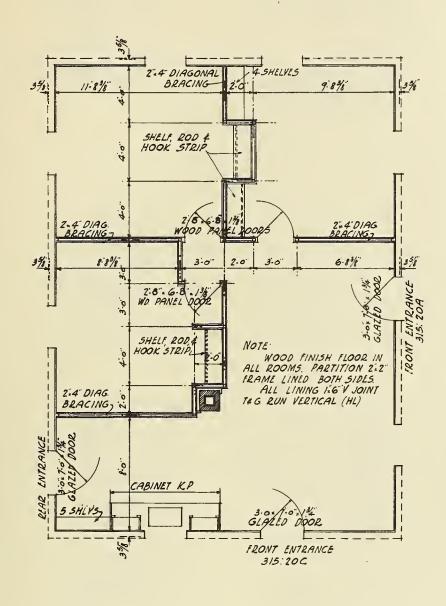




QUANTITIES LEQUIRED									
	P	RECUT	MATEL						
No.	MARK	USE		REMARKS					
495	HL-1	LINING		TYPICAL					
49	HL-2			BELOW WIND.					
7	HL-3	•		" KIT WIND					
70	HL-4			OYER OUTSIDE DAW.					
42	HL-5			- INTERIOR DOOR					
8	HL-6			UNDER SINK					
6	01-10	DOOR JA	OMB	THE SIME					
H	DH-10	+	AD JAMB						
3		PART. 51							
19	H5-10	VARI. 31	005						
		PREFABRICA	TEO MA	TERIAL					
	KP	KIT CAB	COMPL						
/	_~	2K8-1, 2KT-1							
10	116	IKW, & IKA							
1	H5-1	SCREENS	7						
/	H5-2								
RAW MATERIAL									
NO	UNIT	51ZE	MA	ATERIAL					
2	EA.	3.0, 1.0, 13/4	GLAZE	0 00025					
3 "		2.6.6.6.1%	WO. PAN	VEL DOORS					
7		10 . 12-124.	13/2 CHEC	K RAIL WIND.					
1	-	10.12.6LT		INGED SASH					
975	BM.	1:4"		ATCHED FLOOR					
50		1/2 - 13/2		TOP 1242 (3.14; 1.10					
		1/2 1/16		OP- 1241(1-10-2-12;					
102	4	/Z 1 ///6	1-8						
-		4///							
32	-	3/4 . 3/4		100L-1311 (4-8°					
32	- "	124"	" AP	RON- (4-8					
6	PCS.	1.3.14	DOOR C	CASING					
2		123-12	" HE	AD CASING					
8	۸.	1:3-10	WINDOW	CASING					
2	••	1.3: 14		HEAD CASING					
2		1:3-8	CASING	AT CHIMNEY					
6	-	1:12-8	SHELVI	NG					
24	L.FT.	1.4(2.12	HOOK .						
20		1.3 (2-10	SHELF						
1	PC.	1/20 : 12		VG RODS					
500		3/4 : 1/4 4							
228		2.2	PADT D	LATES, ETC.					
5	PCS.	2:4-12		BRACING					
-									
34		10:30	-	10P (2-14: 1-8					
1.3/	EA.	18×30	-	IM SINK					
13/2		36-5004	BUILDI						
1	EA.	30,7-0	SCREE						
50	. 185	84	CASIN	G NAILS					
1		84	30X	••					
60		+							

FLOOR PLAN 315: 20 ¢ 20B





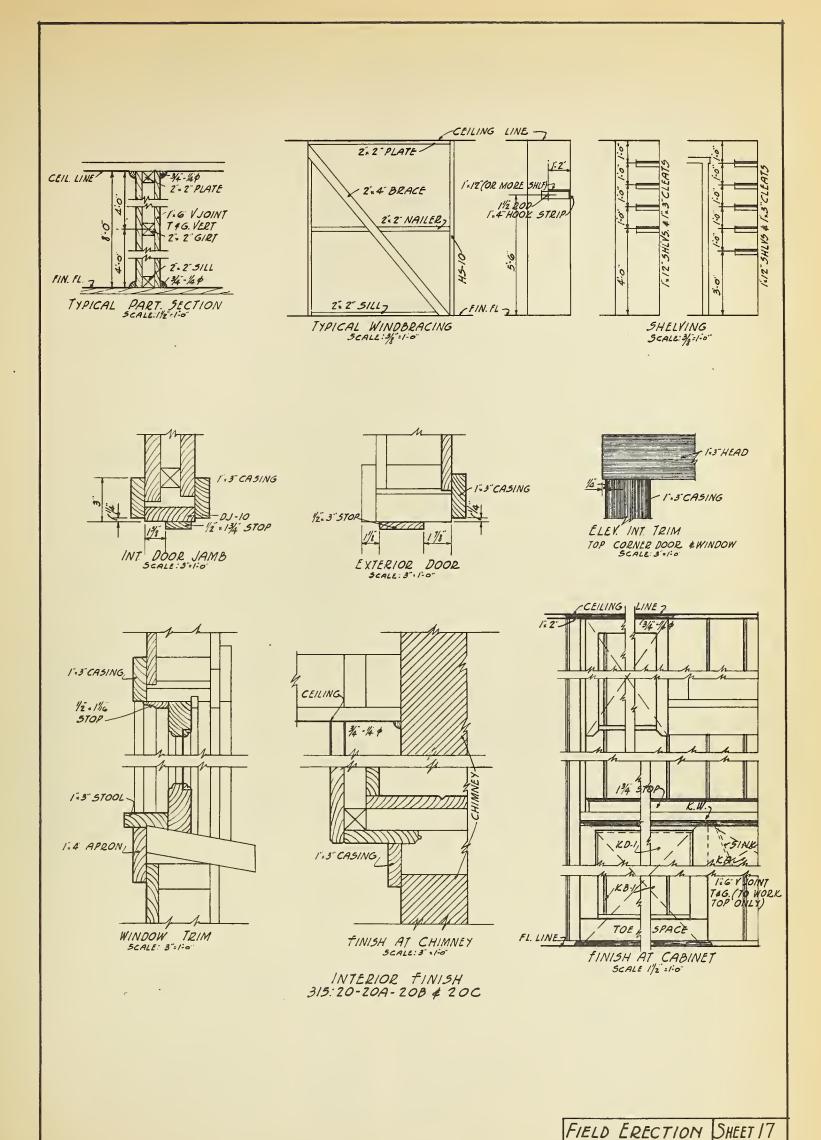
	QUAN	TITIES	REQU	IRED		
	P	RECUT	MOTE	2101		
No.	MARK	USE-	HIMICI	REMARKS		
495	HL-I	+		TYPICAL		
-		LINING				
49	HL-2			BELOW WIND.		
7	HL-3			KIT. WIND.		
70	HL-4	٠,		OVER OUTSIDE DEW.		
42	HL-5			INTERIOR DOOR		
8	HL-G			UNDER SINK		
6	DJ-10	DOOR J				
3	DH-10		AD JAMB			
19	H5-10	PART 5	UD5			
		PREFABRICA	ATED MA	TERIAL		
1	KP	KIT. CAB	COMPLETE			
		2KB-1, 2KT-1	2KD-1.			
		IKW, &IKA				
7	H5-1	SCREEN	5			
1	H5.2	"				
<u></u>						
		RAW M	ATERIAL			
No.	UNIT	5/ZE	MA	ATERIAL		
2	EA.	3.0.7.0.1%	GLAZE	7 00025		
3	"	2-6:6.6:1%	WO PAI	VEL DOORS		
7		10 - 12 -124.	13/ CHEC	K BAIL WIND.		
1		10 = 12 -647.	- 801 H	HINGED SASH		
975	BM.	1×4"	END M	ATCHED FLOOR.		
50	L.FT.	1/2 = 13/4"	000R 51	OP - 7242 (3-14; 1-10		
102	?	1/2 . 1/16	WIND. 570	08-7241(7-10:2-12;		
			1-8'			
32	••	3/4:3/4	WIND. 5700L - 7311 (4-8'			
32	-	1,4	·· AP	20N-(4-8		
6	PCS.	1:3-14	DOOR C			
2	**	123" 12"	HE	AD CASING		
8	-	1.3-10		CASING		
2		/ 3 - /4		HEAD CASING		
2		1:3:8		AT CHIMNEY		
6		12.12-8	SHELVII			
24	L.F1.	1:4"(2-12	HOOK .			
20		1:3"(2-10"	SHELF			
1	PC.	1/2 = 12		16 RODS		
500		3/4 1/4 4	711.77017			
22		2:2	PARTE	ATES, ETC.		
5	PCS.	2", 4" -12"		BRACING		
\vdash		1/2" + 3"				
34		18:30		570P (2.14; 1-8'		
13/	EA	36.500\$		NG PAPER		
13/2			BUILDII			
1	EA.	3.0 x 7-0		N DOOR		
50		8d	CASIN	S NAILS		
60		8 d	BOX			
20		. 8d				

FLOOR PLAN 315. 20A \$ 20C

FIELD ERECTION
DRAWING

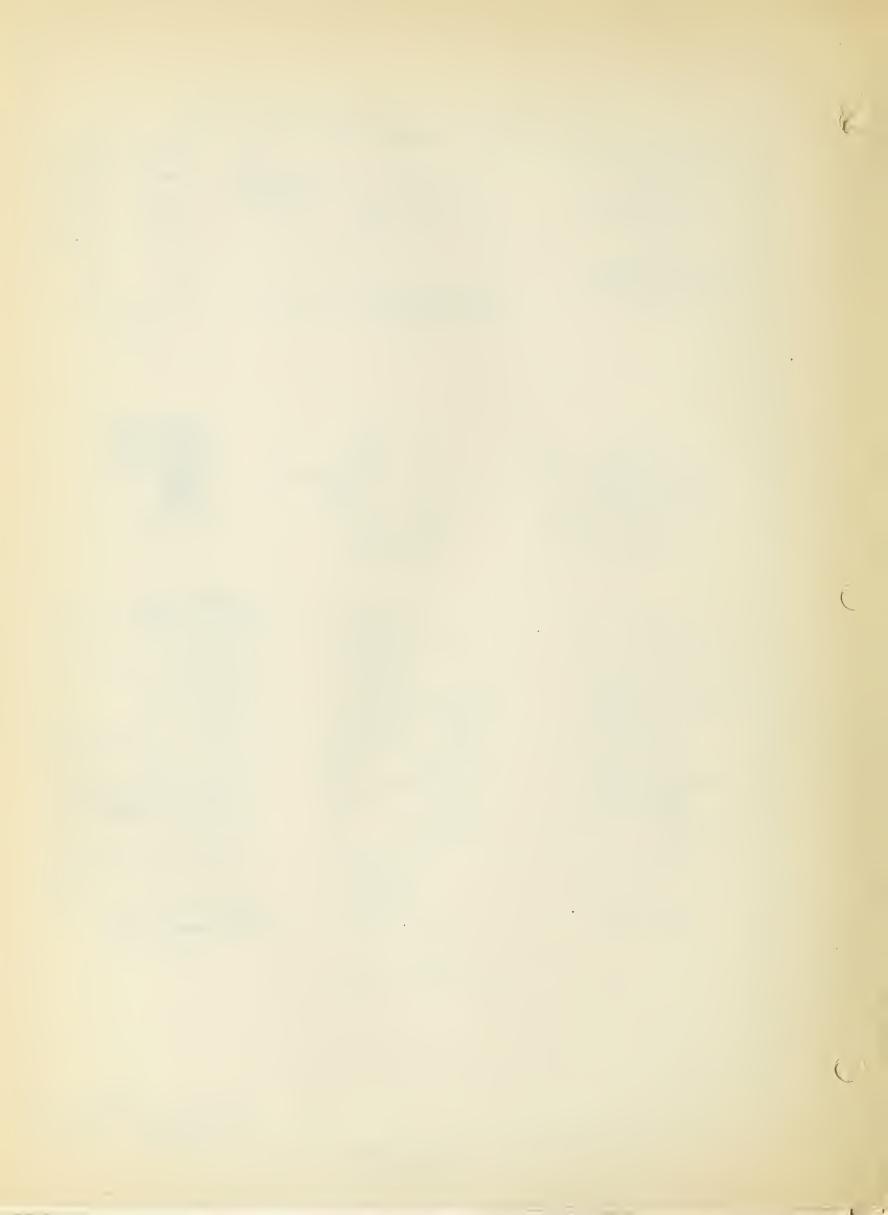
SHEET 16 OF 17





DRAWING

0F 17



		MAS	STER	CUT	TTIN	IG LI	ST			
	11		MATERIAL C	UT IN YA	eo for	FIELD				
		FROM		CUT 10	1			REQUIR		
MARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	3/5: 20	20A	208	200
GI	/	2-12-16	*/ COMMON	160.	G·/	SQUARE CUT	3	3	3	3
6-2	5/6	2".10"-12"		8.4	6.2		3	3	3	3
G-3	/	2". /2". 8"		8-0"	6:3	•• ••	3	3	3	3
G-4	/	2" 12"/2"		/2-0"	G:4		4	4	4	4
<i>G1</i>	5/6	2-4-10	**	8:4"	G-7	* •	4	4	4	4
6.9	/	2".4"-12"		12-0	6.9	- "	8	8	8	8
J-1	/	2 * 8 - 12		11-91/2	J-/		34	34	34	34
1.3	1/4	2.8.8	••	1-103/8	J-3		/	/	/	/
						,				
HN-1	1/4	Z'x 4"-8"		1-103/8	HN-1		4	4	4	4
			"- "	-1						
HL-1	/	/¥ 6÷ 8	#2-V28-74G	7-11/2"	HL-1		495	495	495	495
HL·2	1/3			2-4/2	HL-Z		49	49	49	49
HL-3	2/3		tu tu	4-5/2	HL.3		/	7	7	7
HL-4	1/8	••	-	0-10/2	HL-4		10	70	70	70
HL-5	16	••		1:4/2"	HL-5		42	42	42	42
HL-G	1/2		••	2-10-5/8	HL-6		8	8	0	8
H5-10	/	2: 2:8	*Z COMMON	7-11/2" -	H5.10		/9	19	19	19
PT-1	//2	2 . 4 . 8	*/ COMMON	4-0"	P7-1		. 6	6	6	6
A NAILER	1/4	2,4.8	#2 COMMON	1-8/2	A NAILER		32	32	32	32
BR-1	1/4	/= 3:a		1-11/2"	BR-/	TEMPLATE	64	64	64	64
	EL	MA	TERIAL CUT	IN YARD FO	OR PREFA	BRICATION		-1	L	L
	CUT	FROM		CUT TO			No.	REQUIR	ED	
MARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	3/5: 20	T	208	200
BR-20	1/4	2-8-8	*I COMMON	1:87/8"	BR-20	SQUARE EUT		8	8	8
				70		4520				
CJ-1	1	2"x 4"-/2"		/2°-0"	CJ-1		30	30	30	30
	8		U				,			
6.20	1	2 - 10 - 8		7-7-96	6.20		4	4	4	4
6.21	1	2:2:8		7:6"	G-21	**	. 4	4	4	4
GP-1	1	2:6:/2	*2 COMMON	12:00	GP-/		. 2	2	2	2
GP-2	1/2	2:6-0		3:-103/8"	GP-2		4	4	4	4
GP-3	1/2	2.6-12		6.0"	GP-3		NOTCH 4	4	4	4
65.1	1/6	Z.4-0		1.2/2	65.1	:	. 4	4	4	4
65.2	1/3	2,4.8		2-21/2	65.2		. 4	4	4	4
65.3	1/2	2.4.8		3:01/8	65.3		4	4	4	4
634	//2	2.4:10		4:21/2	65.4	••	4	4	4	4
				II			IASTER (CITTIAL	C EIIE	FT 1
						727	HOIER (OF	
								•	_ 0,	_



MASTER CUTTING LIST

G5-5 G3-G G3-7 G7-1 H-1 H-2 HBL-1 HBL-20 HD-1	NO. 1/2 1/2 1/8 1/2 1/2 1/2 1/2 1/16 1/16	FROM 5/ZE 2:4:-12: 2:4:-8: 2:4:-8: /:2:-8: /:2:-8: /:2:-8:	MATERIAL *Z COMMON *I COMMON *2 COMMON	CUT TO LENGTH 5: 2/2" 3:10/8" 0:-113/6 3:-103/8" 6:-0" 3:8"	MARK 65.5 65.6 65.7 67.1 H-1 H-2	REMARKS SQUARE GUT	NO. L 315: 20 4 2 2 4 15 30	2 2 2 4 15 30	208 4 2 2 2 4 15	200 4 2 2 2 4 15
G5-5 G3-G G3-7 G7-1 H-1 H-2 HBL-1 HBL-20 HD-1	1/2 1/8 1/2 1/2 1/2 1/2 1/2 1/10 1/10	2:4:8 2:4:8 2:4:8 2:4:8 [:4:12] [:4:8]	*Z COMMON	5: 21/2" 3:10/6" 0:-113/6" 3:-103/6" 6:-0" 3:8"	65.5 65.6 65.7 61.1 H-1 H-2		2 2 2 4	4 2 2 4	4 2 2 4	4 2 2 2 4
G3-G G3-7 G7-1 H-1 H-2 HBL-1 HBL-20 HD-1	1/2 1/8 1/2 1/2 1/2 1/2 1/16 1/16	2:4:8 2:4:8 2:4:8 [:4:12: [:4:8:	" " " " " " " " " " " " " " " " " " "	3-10/8" 0-113/6" 3-103/8" 6-0" 3:8"	65.6 65.7 67.1 H-1 H-2		2 2 2 4 4 15	2 2 4	2 2 4	2 2 4
G5-7 G7-1 H-1 H-2 HBL-1 HBL-20	1/8 1/2 1/2 1/2 1/2 1/2 1/16 1/16	2:4:8 2:4:8 [:4:12 [:4:8:	" I COMMON " " " " " " " " " " " " " " " " " " "	0-113/6 3-103/6 6-0 3:8:	63·7 67·1 H·1 H·2		2 4	4	4	4
H-1 H-2 HBL-1 HBL-20	//2 //2 //2 //2 //6	2:4-8 [:4-12: [:4-8:	" I COMMON " " " " " " " " " " " " " " " " " " "	3-10¾6" 6-0" 3:8"	67-1 H-1 H-2		4	4	4	4
H-1 H-2 HBL-1 HBL-20	1/2 1/2 1/6	[:4-12 [:4-8]	*1 COMMON *2 COMMON	0 6. 3:8.	H-1 H-2		15	15	15	15
H-1 H-2 HBL-1 HBL-20	1/2 1/2 1/6	[:4-12 [:4-8]	*1 COMMON *2 COMMON	0 6. 3:8.	H-1 H-2		15	15	15	15
H-2 HBL-1 HB1-20	//2 ///6 //	1:2:-6:	"2 COMMON	3:8"	H-Z					
HBL-1 HBL-20	116 116	1, 2-8	*2 COMMON	06.			30	30	20	30
HD-1	116				HBL-1					
HBL-20	116				HBL-1		-			
H0-1	/	2:4-5	"	A'- C"			66	66	66	60
				06.	H8L-20	TEMPLATE	4	4	4	4
HO-2		126-12	#106°C"	11-10-48	HD-1	SQUARE CUI	45	45	45	45
	1/5	126-12		2'-4"	HO-2		39	31	50	50
HD-3	1/2	126-14		6.4	HD-3		39	39	28	28
HD-4	1/2	126-10		4.4	HO-4		88	88	80	88
HD-3	/	1:6-8		7-10%	HD-5		-	•	5	5
HO-G	14	1=6:10		2.41/8	HD-6	NOT USED AT PRESEN	7 -	-	-	-
HO-8	1/3	/ 6-/2	•	2-2%	HD-8	SQUARE CUT	64	64	48	48
HO-9	1/2	126-14		6:23/8	HD-9		-	•	16	10
									-	
HN-I	1/4	2:4-8	*2 COMMON	1-103/8	HN-I		16	16	16	16
HN-2	1/4	2.4-8	··	1-9/2	HN-2		20	20	20	20
HP-1	/	2:4-12		12:0"	· HD-1		16	16	16	16
HP-2	,	2".4"8"		8:00	HP-Z		4 .	4	4	4
H5·/	,	2,40	.,	7:103/8	H5-1		56	56	56	50
H5-2	1/13	2"4"-8"		0.6%	H5-2		10	10	10	10
	14	2"-4"-10"	.•	2: 1/2"	H5-3		7	7		7
	14	2:4-8		0.97/6"	H5-4	NOT USED AT PRESEN		-	7	-
	1/2	Z'x4"-10"		4:3/2	H5.5		-		•	-
H3-11	1/2	2'14-10'		4: 21/2"	H5-11	SQUARE CUT	/			/
	-							-		
H35-1	1/2	1:2-0		7:3"	H55-1	RIP TO 3/4" 5Q.	4	4	4	4
				1						
HT-1	1/2	2-4-10		4-914	H7-1	SQUARE CUT	14	14	14	14
H1-2	9/2	2:4-0		3:10%	47-2		3/	3/	31	31
H7-3	7/8	2'. 4.8'		6-914	H7-3	"	6	6	6	6
H7-4	//3	2:4:8		2:71/4"	H7-4	NOT USED AT PRESENT	-	-	-	-
HT-10	1/3	2.4.6	••	2-8/4	HT-10	SQUARE CUT	2	z	2	2
H7-11	/	214-8		7:03/8"	H7-11		4	4	4	4
J-20	,	2'.8'./2'	*I COMMON	11-4/4	J- 20		8	8	8	8
			L	11 4/4			TER C			L



MASTER CUTTING LIST

	CUT	FROM		NO. REQUIRED						
MARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	3/5:20	· 20A	208	20
J-2/	/	2" 4"-8"	*/ COMMON	7-7-5/8"	J- 21	SQUALE CUI	4	4	4	4
NC-2	1	2.4-16	#2 COMMON	16-0"	NC· Z		4	4	4	4
NC.3	1/4	2'-4'-8'	-2 Common	1-10/4	NC-3		28	28	28	28
NC.4	14	2 4 8		1:91/4"	NC-4		4	4	4	4
PB-20	/	2.4-12	*I COMMON	11:41/4	18-20		4	4	4	4
PB-21	/	2.4-12	••	11-7/2	PB-21	···	2	2	2	2
P2-1	//2	2'./2"-8'	••	4:0"	PR-1	TEMPLATE	4	4	4	4
PT-1	//3	2'*4"/2'		4:0"	PT-1	SQUARE CUT	/2	/2	/2	/:
2-/	/	2'. 6'-/4'		14'- PLU3	R-/	TEMPLATE	34	34	34	94
R-20	1.	2:4-8		7:83/4"	2.20		4	4	4	4
2.21	/	214:8		7-7%	2-2/	-1	12	12	/2).
50-1	1/4	1:4"-8		2-0"	SC-/	SQUARE CUT	30	30	30	3
50.2	1/4	/± 6-8		2-0"	5C·2		15	15	15	1.
30-1	1/4	1.6-8	# 106 "E"	2:0"	50-1		4	4	4	4
30-2	//2	1:6.8		4.0"	50-2	" Jos FI	ż	Z	2	1
50.3	/	1:6-10		100.	50.3	SQUARE CUT	6	6	6	4
30.4	/	1=6-12		/2'-0"	50-4		8	8	t	8
50.5	//z	1:6:10		5.0"	50.5		z	2	Z	2
30.6	9/10	126-10		9-0"	50-6		6	6	6	a
50-7	//2	126-12		6.0"	30-7		2	2	2	2
50-8	/	1:6-8		8-o	30-8	10 19	2	Z	2	2
7-20	/	Z=10-12	#I COMMON	11:41/4	7-20		2	2	2	2
7-21	1	2-10-12	••	11-7/2	7-21		2	2	2	2
7.22	/	/* 2"-/2"		11:9"	7-22		2	Ž	Ž	2
7-23	1	/× 2:8		T-91/4"	7-23		4	4	4	4
7-24	/	1=6-12	••	11:9"	7.24	··	Z	2	2	2
7-25	/	/x 2'-/2'		11-101/2	7-25		2	2	2	2
7-26	/	12:8	C' GRADE	7-91/2	T-26	TEMPLATE	4	4		4
7-27	-	/× Z-0	* I COMMON	7-9/2	7-27	SQUARE CUI	4	4	4	4

PLATE 76



MILLWORK BASE CABINET - "K B-1" - 2 REQUIRED

			MA	TERIAL REQ	UIRED FO	DE ONE CABINET	
	CUI	FROM		EU1 10			NO. REQUIRED
MARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	·
C-/	1/4	1 = 2-10	8.4 BTR YP	2-19/8	C-1	SQUARE CUT	Э
C-Z	14	1: 24 FULL-12		2-1/4	C-2		2
C-3	1/4	1=3-10		2-21/8"	C-3		/-
C-4	14	/x 3=10		2:1%	C-4	"	/
C-5	4	1:4-10		2. 2 7/8	C-5		/
2.6	14	/= 2-8		1-7"	C.6		8
C-7	1/4	1×5-8		1-7-	C-9		4
C-8	4	125-8	• •	1-7.	C-8	** **	2
C-9.	16	2 4 /2	#1 COMMON - YP	1-31/8"	C-9		z
C-10	4	2"+4"-10"		2-45/8"	C-10	Ag 19	,
C-11	1/4	/= 2-/2	B & BTR. YP.	2-10 1/8	C-9	TEMPLATE	Z
	1.7		TOP		"K1"	- 2 REQUIRED	
						OR ONE CABINET	
	F117	FROM	,,,	CU1 70	, /	J. J. J. G.	No Province
MARK	No.	SIZE	MATERIAL	LENGIH	MARK	REMARKS	NO REQUIRED
		1212-8			C-20		2
C-20	1/2	/x/2-8	B & BTR- YR.	2-0"	C-2/	LABBETTED SQUARE CUT	2
C-2/	1/4						
C-22	1/2	/23-0	**	3-63/8"	C-22	BEYEL ONE END	2
C-23	14	K=12-8	44	1211"	C-23	SQUARE CUT	5
				DRAWER -	"KD-1"	Z REQUIRED	
				MATERIAL &	EQUIRED	FOR ONE DRAWER	
	CUT	FROM		CUT TO			NO REQUIRED
MARK	No.	7					
	110.	SIZE	MATERIAL	LENGIH	MARK	REMARKS	
C-30		-		LENGIH 2-2"	MARK C-30		,
C-30	1/4	1/4:8-10	MATERIAL B & STR. YR	2-2"		REMARKS RABBETTEO	/
E-31	1/4	14.8-10	B & 87R. YR.	2-2"	C-3/	RABBETTEO	/
E-31	14 14 14	1/4×8-10 1×6-8 1×6-8	B & 87E. YR	2-2"	C-30 C-3/ C-32	RABBETTEO 	2
E-31	1/4	14.8-10	8 4 87R. YR	2-2" 1-1144 1-746 2-04-1-146	C-30 C-3/ C-32 C-33	RABBETTEO SQUARE CUT	/
E-31	14 14 14	1/4×8-10 1×6-8 1×6-8	B & 87E. YR	2-2" 1-1144 1-748 2-04=1-748 WORKTOP -	C-30 C-3/ C-32 C-33	RABBETTEO SQUARE CUT	2
C-32	14 14 14 19	1/4×8-10 1×6-8 1×6-8	B & 87E. YR	2-2" 1-1144 1-746 2-04-1-146	C-30 C-3/ C-32 C-33	RABBETTEO SQUARE CUT	2
E-31	14 14 14 19	1/4.8-10 1.6-8 1.6-8 4.8-48 FROM 5/ZE	B & 87E. YR	2-2" 1-1144 1-746 2-04-21-748 WORKTOP - CUT TO LENGTH	C-30 C-3/ C-32 C-33	RABBETTEO SQUARE CUT	/ 2 /
C-31 C-32 C-33	1/4 1/4 1/4 1/8	1/4.8-10 1.6-8 1.6-8 4.8-48	B & BTE. YR B PLY PLYWOOD	2-2" i-11% i-1% 2-04=1-7% WORKTOP -	C-30 C-3/ C-32 C-33 "KW" - /	RABBETTEO SQUARE CUT REQUIRED	/ 2 /
C-31 C-32 C-33	/4 /4 /4 /4 /4 /9 /No.	1/4.8-10 1.6-8 1.6-8 4.8-48 FROM 5/ZE	B & BTR. YR 3 PLY PLYWOOD MATERIAL	2-2" i-11% i-7% 2-0%×1-7% WOEKTOP - CUT TO LENGTH 7-4%	C-30 C-31 C-32 C-33 "KW" - /	RABBETTEO SQUARE CUT BEQUIRED BEMARKS	I Z I
C-31 C-32 C-33	/4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /	1/4.8-10 1.6-8 1.6-8 4.8-48 FROM 5/ZE	B & BTR. YR 3 PLY PLYWOOD MATERIAL	2-2" i-11% i-7% 2-0%×1-7% WOEKTOP - CUT TO LENGTH 7-4%	C-30 C-31 C-32 C-33 "KW" - /	RABBETTEO SQUARE CUT REQUIRED REMARKS GLUCO TOGETHER	I Z I
C-31 C-32 C-33 MARK C-40	/4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /	1/4:8-10 1:6-8 1:6-8 1:6-8 4:8-48 FROM 51ZE 1/4:8-8	B & BTR. YR 3 PLY PLYWOOD MATERIAL	2-2" i-11% i-1% i-1% 2-0%:1-1% WORKTOP - CUT TO LENGTH 7-4% APRON -	C-30 C-31 C-32 C-33 "KW" - /	RABBETTEO SQUARE CUT REQUIRED REMARKS GLUCO TOGETHER	1 2 1 NO. REQUIRED 3
C-31 C-32 C-33 MARK C-40	/4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /	14.8-0 1.6-8 1.6-8 1.6-8 4.8-48 FROM 51ZE 14.8-8	B & BTR. YR 3 PLY PLYWOOD MATERIAL E. WHITE PINE	2-2" i-11% i-1% i-1% 2-0% x i-1% WORKTOP - CUT TO LENGTH 7-4% APRON - CUT TO	C-30 C-31 C-32 C-33 KW'' - 1 MARK C-40	RABBETTEO SQUARE CUT BEQUIRED BEMARKS GLUCO TOGETHER REQUIRED	I Z I I I I I I I I I I I I I I I I I I
C-31 C-32 C-33 MARK C-40	1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	1/4.8-10 1.6-8 1.6-8 1.6-8 FROM 5/2E 1/4.8-8 FROM 5/2E	B & BTR. YR 3 PLY PLYWOOD MATERIAL C. WHITE PINE MATERIAL B & BTR. YR.	2-2" i-1144 i-196 2-04-1-196 WORKTOP - CUT TO LENGTH 7-434 APRON - CUT TO LENGTH 2-6"	C-30 C-31 C-32 C-33 KW''- / MARK C-40 KA''- / MARK KA	RABBETTED SQUARE CUT REQUIRED REMARKS GLUCO TOGETHER REQUIRED REMARKS	NO. REQUIRED
C-31 C-32 C-33 MARK C-40	1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4 1/4	1/4.8-10 1.6-8 1.6-8 1.6-8 4.8-48 FROM 51ZE 1/4.8-8	B & BTE. YR B A BTE. YR B A BTE. YR MATERIAL C. WHITE PINE MATERIAL B B BTE. YR PORC	2-2" i-11% i-7% 2-0% x 1-7% WORKTOP - CUT TO LENGTH 7-4% APRON - CUT TO LENGTH 2-6" H SCREEN	C-30 C-31 C-32 C-33 KW'- / MARK C-40 KA'- / MARK KA DOORS - R	RABBETTEO SQUARE CUT BEQUIRED BEMARKS GLUCO TOGETHER REQUIRED REMARKS SQUARE CUT	I Z I I NO. REQUIRED
C-31 C-32 C-33 MARK C-40	/4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /	1/4.8-10 1.6-8 1.6-8 1.6-8 4.8-48 FROM 51ZE 1/4.8-8	B & BTE. YR B A BTE. YR B A BTE. YR MATERIAL C. WHITE PINE MATERIAL B B BTE. YR PORC	2-2" i-11% i-7% 2-0% x 1-7% WORKTOP - CUT TO LENGTH 7-4% APRON - CUT TO LENGTH 2-6" H SCREEN	C-30 C-31 C-32 C-33 KW'- / MARK C-40 KA'- / MARK KA DOORS - R	RABBETTEO SQUARE CUT REQUIRED REQUIRED REQUIRED REQUIRED REQUIRED SQUARE CUT S. D. 2 REQUIRED	I Z I I NO. REQUIRED
C-31 C-32 C-33 MARK C-40 MARK LA	/4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /	1/4.8-10 1.6-8 1.6-8 1.6-8 1.6-8 1.6-8 1.6-8 FROM 51ZE 1/4.8-8 FROM 51ZE	B & BTE. YR B A BTE. YR B A BTE. YR MATERIAL C. WHITE PINE MATERIAL B B BTE. YR PORC	2-2" i-11% i-1% 2-0%:1-1% 2-0%:1-1% WORKTOP - CUT TO LENGTH 7-4% APRON - CUT TO LENGTH 2-G" H SCREEN MATERIAL R	C-30 C-31 C-32 C-33 KW'- / MARK C-40 KA'- / MARK KA DOORS - R	RABBETTEO SQUARE CUT REQUIRED REQUIRED REQUIRED REQUIRED REQUIRED SQUARE CUT S. D. 2 REQUIRED	NO. REQUIRED No. REQUIRED
C-31 C-32 C-33 MARK C-40 MARK KA	/4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /4 /	1/4 : 8 - 10 1/4 : 8 - 10 1/4 : 8 - 10 1/4 : 8 - 10 FROM 5/2 E 1/4 : 8 - 8 FROM 5/2 E 1/4 : 8 - 8	B & BTE. YR B PLY PLYWOOD MATERIAL C. WHITE PINE MATERIAL B B BTR. YR. PORC	2-2" i-11% i-7% i-7% 2-0% x 1-7% WOEKTOP - CUT TO LENGTH 7-4-% APRON - CUT TO LENGTH 2-G" H SCREEN IN MATERIAL R CUT TO	C-30 C-31 C-32 C-33 KW'- / MARK C-40 KA'- / MARK KA DOORS - R EQUIRED F	RABBETTED SQUARE CUT REQUIRED REMARKS GLUED TOGETHER REQUIRED REMARKS SQUARE CUT S. D. 2 REQUIRED OR ONE DOOR	NO. REQUIRED No. REQUIRED
C-31 C-52 C-33 MARK C-40 MARK KA	1/4	1/4.8-10 1.6-8 1.6-8 1.6-8 1.6-8 FROM 51ZE 1/4.8-8 FROM 51ZE 1/4.8-10 FROM 51ZE	B & BTE. YR B PLY PLYWOOD MATERIAL C. WHITE PINE MATERIAL B & BTR. YR. PORC	2-2" i-11% i-1% i-1% 2-0%:1-1% WOEKTOP - CUT TO LENGTH 1-4% APRON - CUT TO LENGTH 2-G" H SCREEN I MATERIAL R CUT TO LENGTH	C-30 C-31 C-32 C-33 "KW" - // MARK C-40 "KA" - // MARK KA DOOR 3 - P. EQUIRED F.	RABBETTED SQUARE CUT REQUIRED REMARKS GLUED TOGETHER REMARKS SQUARE CUT S. D. 2 REQUIRED DR. ONE DOOR	NO. REQUIRED No. REQUIRED No. REQUIRED
C-31 C-32 C-33 MARK C-40 MARK KA MARK PD-1	1/4 1/4	1/4:8-10 1:6-8 1:6-8 1:6-8 1:6-8 4:8-46 FROM 51ZE 1/4:8-8 FROM 51ZE 1/4:8-8	B & BTR. YR 3 PLY PLYWOOD MATERIAL C. WHITE PINE MATERIAL B & BTR. YR. PORC	2-2" i-11% i-1% i-1% 2-0%:1-1% WORKTOP - CUT TO LENGTH 7-4% APRON - CUT TO LENGTH 2:G" MATERIAL R CUT TO LENGTH 2:4%	C-30 C-31 C-32 C-33 KW - / MARK C-40 KA - / MARK RA DOORS - R EQUIRED FO	RABBETTEO SQUARE CUT BEQUIRED BEMARKS GLUCO TOGETHER REQUIRED BEMARKS SQUARE CUT S. D. 2 REQUIRED OR ONE DOOR BEMARKS SQUARE CUT	NO. REQUIRED No. REQUIRED No. REQUIRED



			POR	CH SCREEN I	PANEL PS-1	- I REQUIRED	
	CUT.	FROM		CU1 70			No. REQUIRED
ARK	NO.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
NN-/	//2	1'x 2: 8'	٠,٠	3.10"	NN-/	SQUARE CUI	2
/N-Z	1/2	/" 2-10		4:2%	NN-2	DETAILED	/
VN-4	1/2	1-4-10	-	4: 2%	NN-4	••	/
			Po	ORCH SCREEN	PANEL- PS.	2" - 5 REQUIRED	
				MATERIAL RE	QUIRED FOR	ONE PANEL	
	CUT.	FROM		CU1 10			_
1ARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	No. REQUIRED
/N-/	1/2	1:2:8	.ج.	3-10"	NN-/	SQUARE CUT	2
/N·3	1/2	1:2-0	**	3'-8"	NN-3	DETAILED	/
IN-5	1/2	1:4:8		3.8	NN.5	**	/
				WINDOW SCREE			
					OUIRED FOR	ONE WINDOW SCREEN	
	-	FROM		CU7 70		T	No. REQUIRED
MARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
E-/	1/4	1= 2-12	_ت ح.	2 - 8-3/4	EE-/	SQUARE CUT	/
E · 2	1/4	/x 2-/2	••	2-8/4	££-2		/
E-3	1/4	123-12	"	2-8-4	EE.3		/
E-4	1/2	/x 2'-10'	••	4.6%	£ E - 4	TEMPLATE	2
1010	L	1/2-1/2 PC17			<u> </u>	LAW	
			•	WINDOW SCREE	EN H3.2"-	/ REQUIRED	
		FROM		CU1 10			NO. REQUIRED
1ARK	No.	5/28	MATERIAL	LENGTH	MARK	REMARKS	
E-2	1/4	/# 2 = /2	,c.,	2-8/4	EE-2	SQUARE CUT	/
2.5	14	/x3'-/2'		2-81/4	£ E - 5		/
1.6	1/3	/3 2-8		2-53/4"	EE-6	TEMPLATE	ż
MOLD		1/2 = 1/2 -11'				RAW	
				LOUVEE - "L	0" - 2 REQ	UIRED	
				MATERIAL R	EQUIRED FOR	e one	
	CU1 .	FROM		CUT 10			NO. REQUIRED
MARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
4-1		1:4"	"ڪ"	1-13/4"	L-1	RABBET. TO TEMPLATE	/
1-1R		164"		1-13/4"	L-IR		1
- 2		124"	40	5.83/4"	4-2	SQUARE CUT	2
15-1		14.		3.834	15-/	BEV. BOTH SIDES	1
25· Z		/x 6		3.834"	15-2	" ONE "	3
5.3		3/4 : 6/2		4:43."	25-3		/
28-1		4/4 × 1"	**	0.21/2	48-/	SQUARE CUT	4
18-2		1:4"		0'-35%	48.Z	TEMPLATE	1
18.3		1/4=11/4		3-8%	18-3	SQUARE CUI	3
(6-1		122		4:0.	10-1		/
. C-2		162		1:0%	16.2	BEY. ONE SIDE	2

OF 3



MILLWORK

WINDO	III FRA	MF "WF-1"	70	FAII	DED	

MATFRIA	PEDINDED	FOR ONE.

	607	FROM		CU1 10			No. REQUIRED
MARK	No	SIZE	MATERIAL	LENGTH	MARK	REMARKS	
F-1	//2	218-8	"C" FIR	3.53/4"	F-/	DETAIL	/
F-2	1/2	1:6-10		4-976	F-2		/
F-3	1/2	126-10	-	4:911	F-3	1.	1
F-4	4	1:6-12		2-11/4"	F-4	4	/
1-5	左	123-10		4:8%	F-5	•	2
F-6	1/2	1x4-10		4-7/2"	F-6		2
1-7	14	/# 3-/2		2:9//2	F-7	SQUARE CUT	/

WINDOW FRAME - WF-2" - I REQUIRED

	CUT FROM			CU1 10			NO. REQUIRED	
MARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS		
F-8	1/4	126-12	CFIR	2-9%	F-8	DETAIL	1	
F-9	4	1 6-12		2-9%	F-8	**	/	
F10	4	126-12		2-10-4	F-10		/	
F-11	1/2	2 - 8 - 8		3-51/4	F-11		/	
F-12	1/4	124-12		2:-7"	F-12		2	
F-/3	4	1,4-12	-	Z-15/8"	F-13	••	2	
F-14	4	123-12		2:9"	1-14	SQUARE CUT	/	

OUTSIDE DOOR FRAMES - DF-1 - 2 REQUIRED

MATERIAL REQUIRED FOR ONE DOOR FRAME

	CUT FROM			CU1 10			Na REQUIRED	
MARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS		
01-1	1	2 6-8	CFIR	7:53/4"	01.1	DETAIL	/	
01-2	1	2.68		7:5%	01-2	٠٠	/	
03-1	1/2	2-8-8		3:93/4"	09.1		/	
0H-1	1/3	2: 6-10		3:0%	DH-I	••	' /	
DC-1	/	1.4.8	-	7-0/2"	DC-1	o	2	

INSIDE DOOR FRAMES DF-2"- 3 REQUIRED

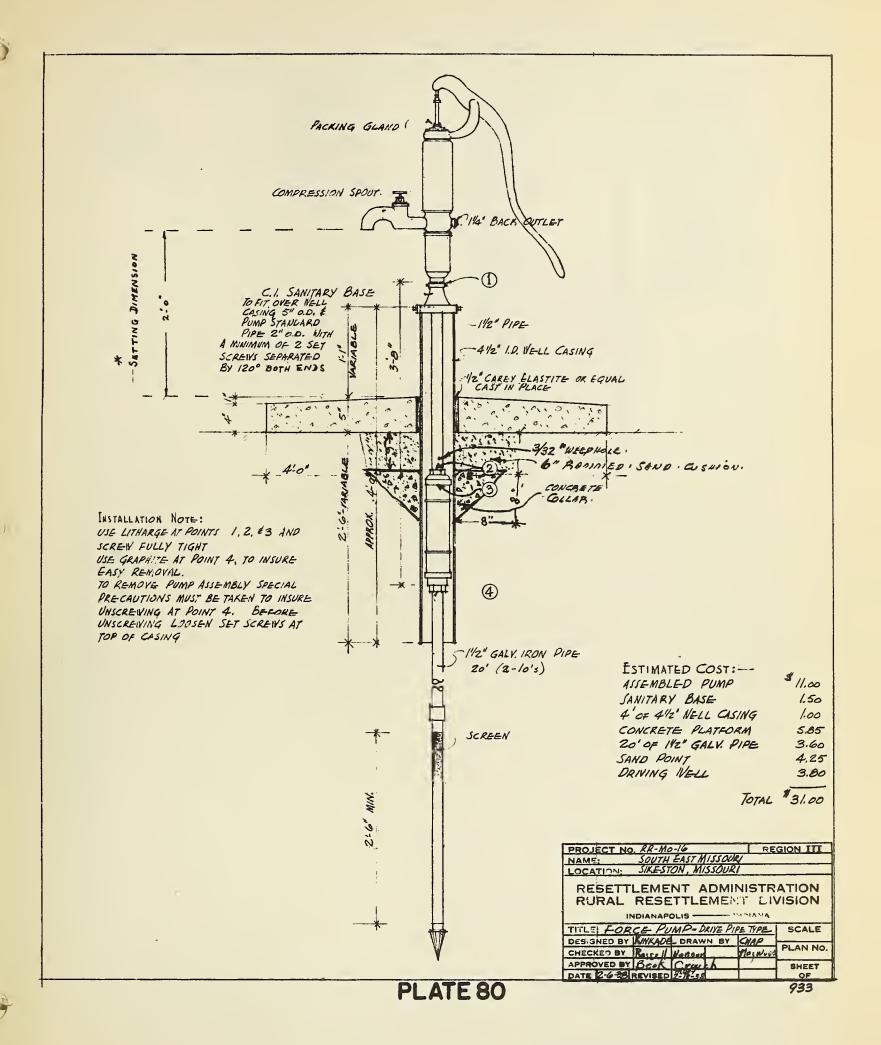
MATERIAL REQUIRED FOR ONE DOOR FRAME

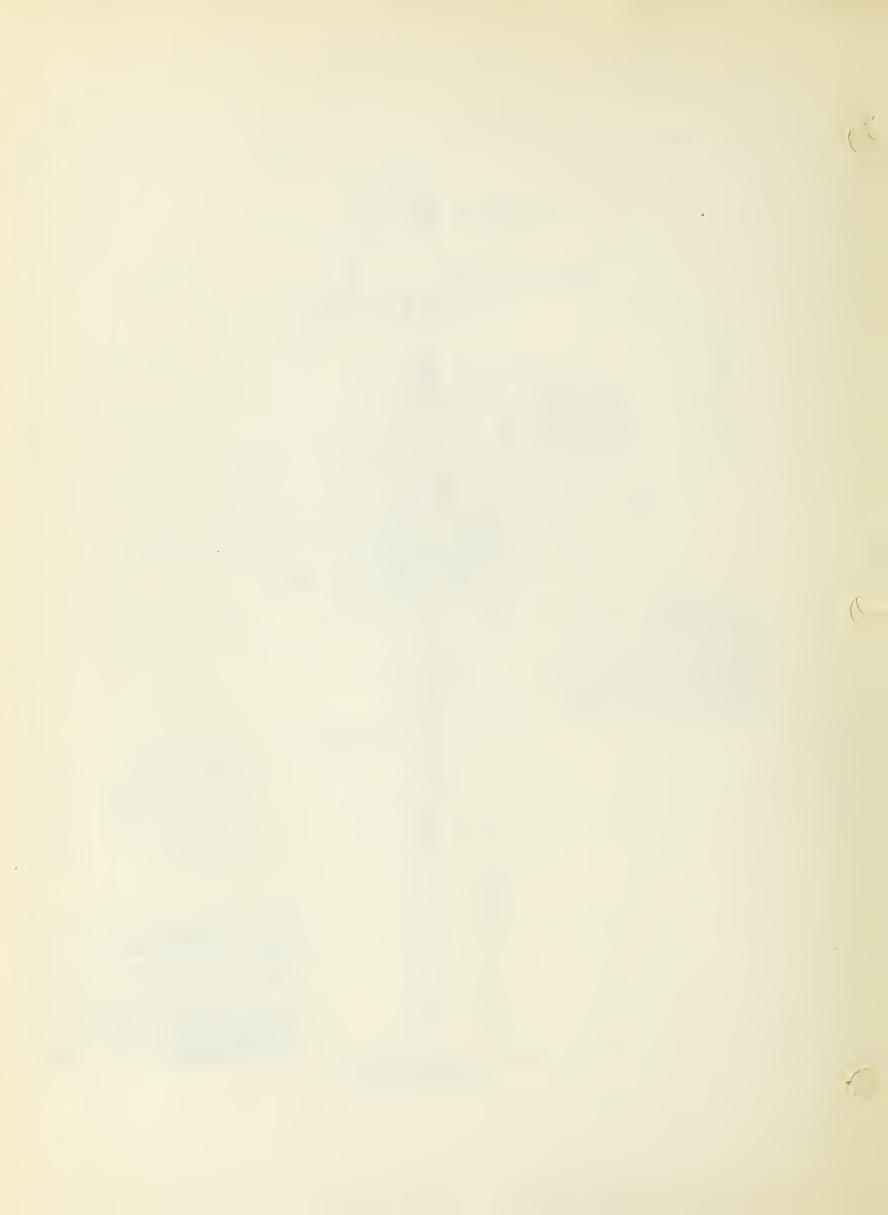
	CUT FROM			CUT 10			NO. REQUIRED		
MARK	No.	SIZE	MATERIAL	LENGTH	MARK	REMARKS			
01-10	1/2	124-14	"E"FIR	6-7/2	DJ-10	DETAIL	2		
DH-10	1/4	184-12	••	2-63/4	DH-10	••	/		
		_							
						· · · · · · · · · · · · · · · · · · ·			

MILLWORK

SHEE7 3 OF 3







	MITCH	B	ARN. 411-30			
ARCHITECTURAL	FIELD-ERESTION		SHOP ASSEM	BLY	PRECUT	
NAME No	NAME	No	MAMIE	OK	HAME	No
INDEX 1 FLOOR PLAN 2 ELEVATIONS 3 ELEVATIONS 4 CROSS SECTION 5 CROSS SECTION 6	GENERAL NOTES PIER LAYOUT GIRDER LAYOUT GIRDER DETAILS PANEL ISOMETRIC ROOF FRAMING POSTS & PURLIN MANGER ERECTION JOIST LAYOUT	7 8 9 10 11 12 13 14 15	GENERAL NOTES PANEL "A" PANEL "B" PANEL "C" PANEL "D" PANEL "F" PANEL "G" PANEL "H" PANEL "L" PANEL "L" PANEL "L" PANEL "M" PANEL "N" PANEL "N" PANEL "N" PANEL "A" PANEL "A" PANEL "T & U" PANEL "W" PANEL "W" PANEL "W" PANEL "W" PANEL "W" PANEL "W" PANEL "Y" PANEL "Y" PANEL "Y" PANEL "Z" ROOSTS "AX" NESTS "BX"	16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41	GENERAL NOTES TEMPLET DETAILS TEMPLET DETAILS PRECUT MATERIALS BUILT INTO PANELS PRECUT MATERIALS ERECTED IN FIELD RAW MATERIALS BUILT INTO PANELS RAW MATERIALS ERECTED IN FIELD	43 44 45 46 47 48 49

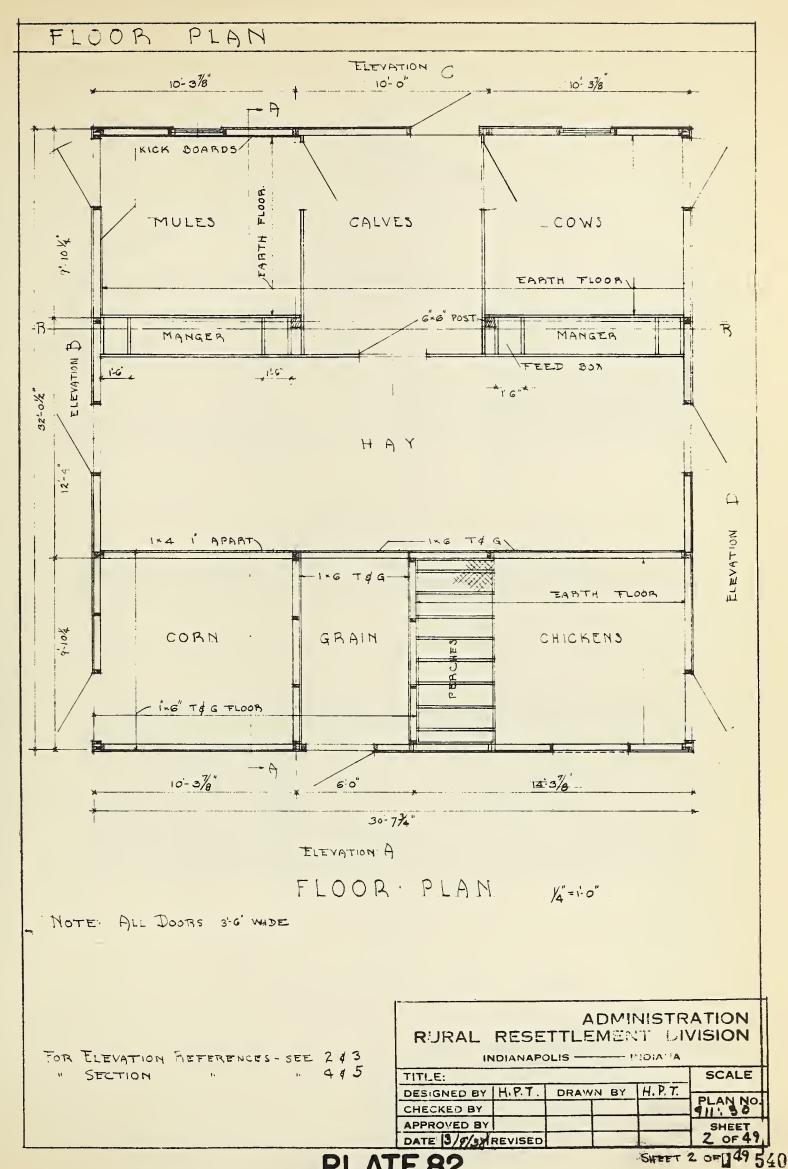
FARM SECURITY ADMINISTRATION
RURAL RESETTLEMENT DIVISION
INDIANAPOLIS - INDIANA

TITLE GENERA BARN
DESIGN | H.P.T | DRAWN BY | H.P.T | SCALE
CHECKED BY | PANYO |
APPROVED | SHEET 164

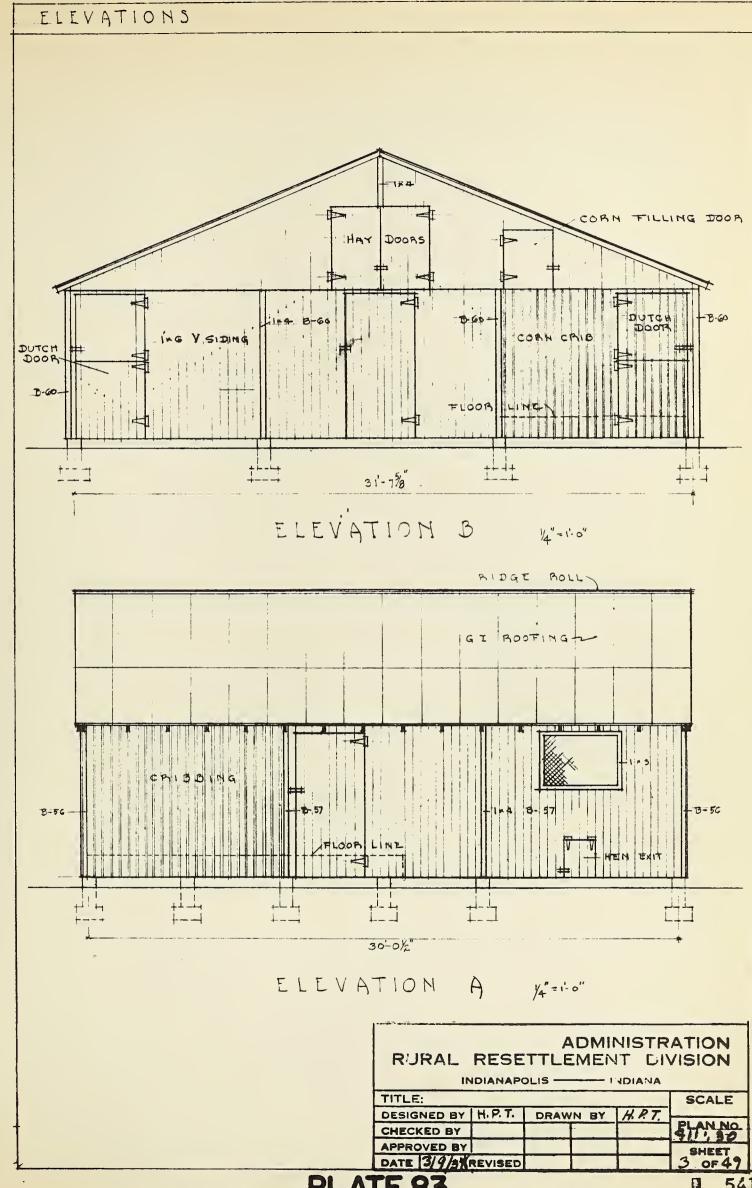
PLATE 81

SHEET # 1 0 £ 49 539



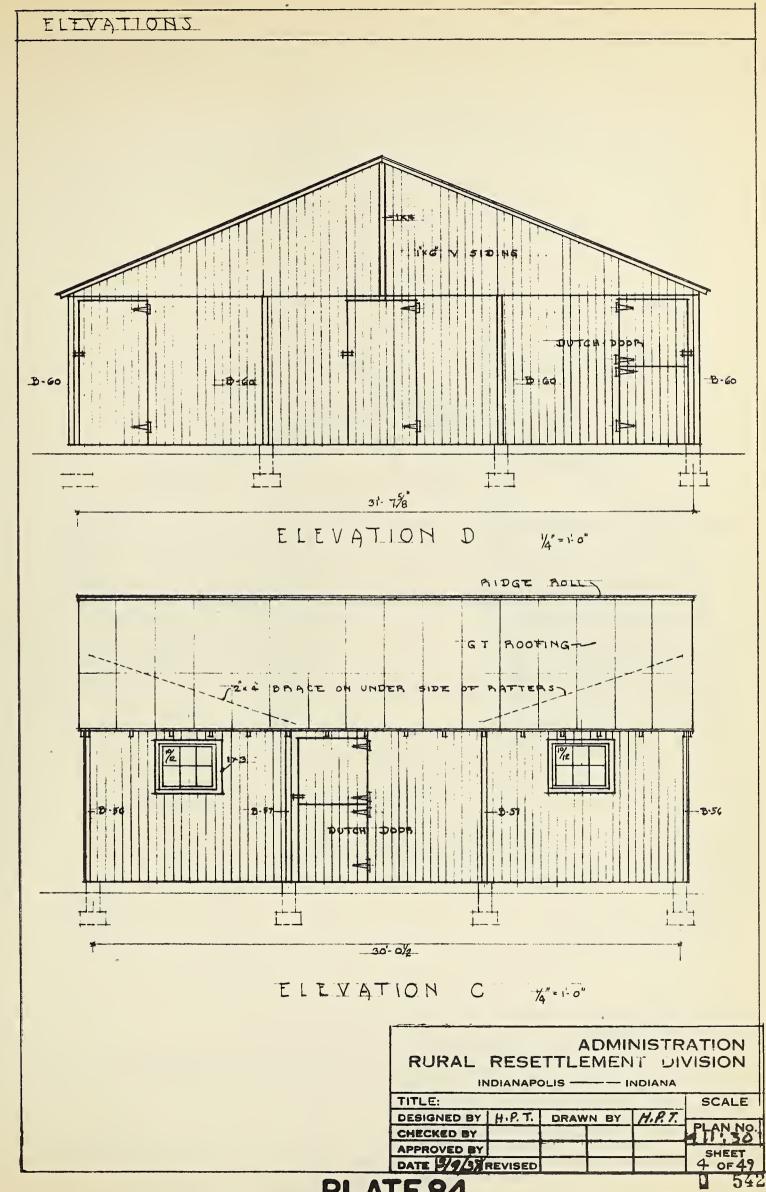




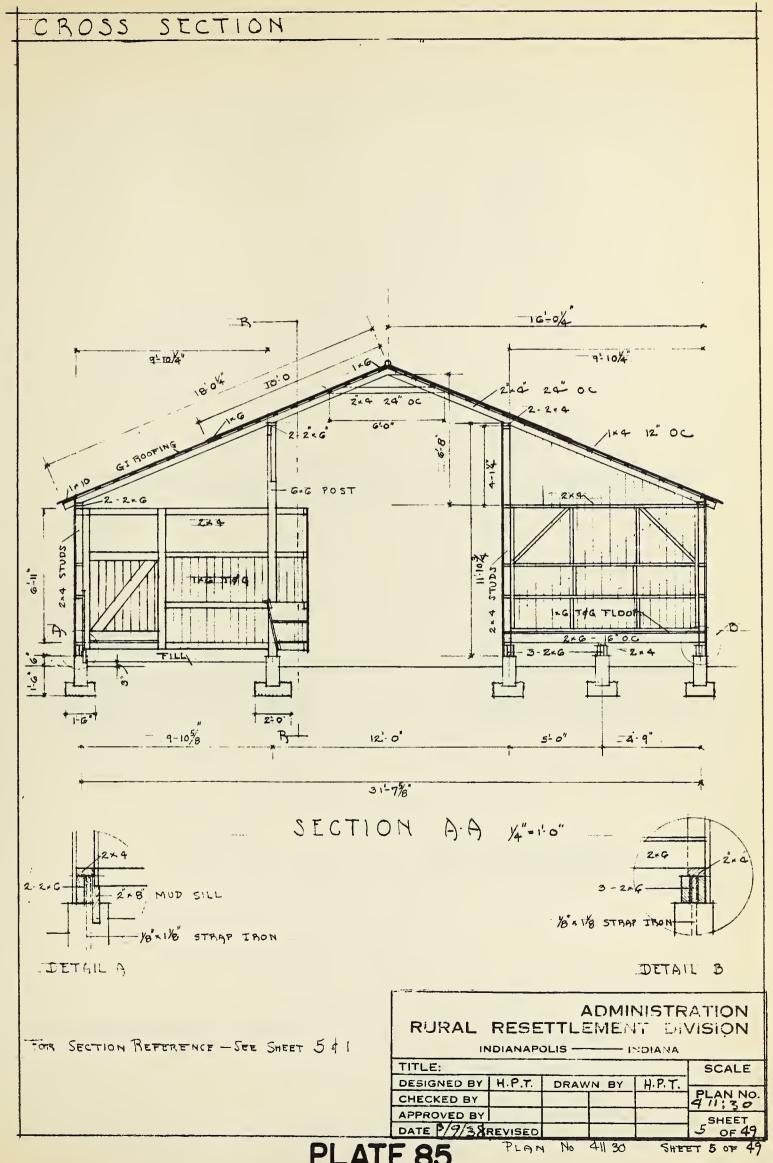


541



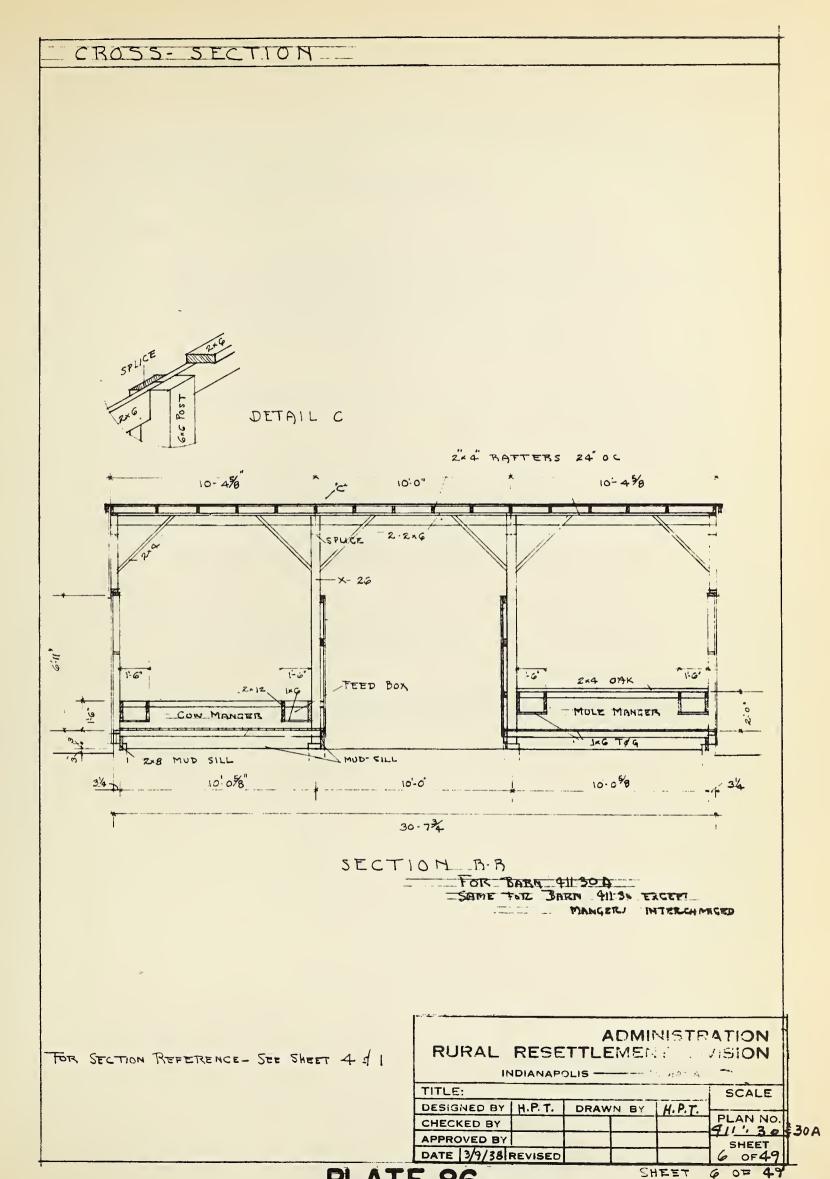






FILE No 543





File No. 544



GENERAL FIELD ERECTION NOTES

1. MARKING OF PIECES

All Pieces marked thus: B-10 are precut in the shop All Pieces marked thus: X-11 are raw materials

2. HARDWARE

Install an 8" safety hasp on the outside of all upper dutch doors
Install an 8" hook on the inside of all lower dutch doors
Install an 8" safety hasp on the outside of all exterior single doors except hay door
Install an 8" hook on the inside of all exterior single doors
Install an 8" hook on the inside of all hay doors
Install a 6" safety hasp on the outside of the hen exit door
Install an 8" bolt on all interior partition gates and doors

3. DOORS

Finish the sawing of all doors Cut the joint between the dutch doors on a 45° angle so that water will shed cutward

4. ROOSTS & NESTS

Set roost unit AX on floor of chicken pen Nail nest unit on interior wall of chicken pen 18" above floor

5. TRIM

Set 1×4 trim boards over exterior junctions of all panels Set 1×4 and 1×3 corner boards

6. PAINT

Paint all primed woodwork the second coat Paint all exterior unprimed woodwork two coats

7. WIND BRACES

Run a 2 \times 4 wind brace from each post diagonally down to the corner of the barn. Nail the wind braces to under side of the rafters.

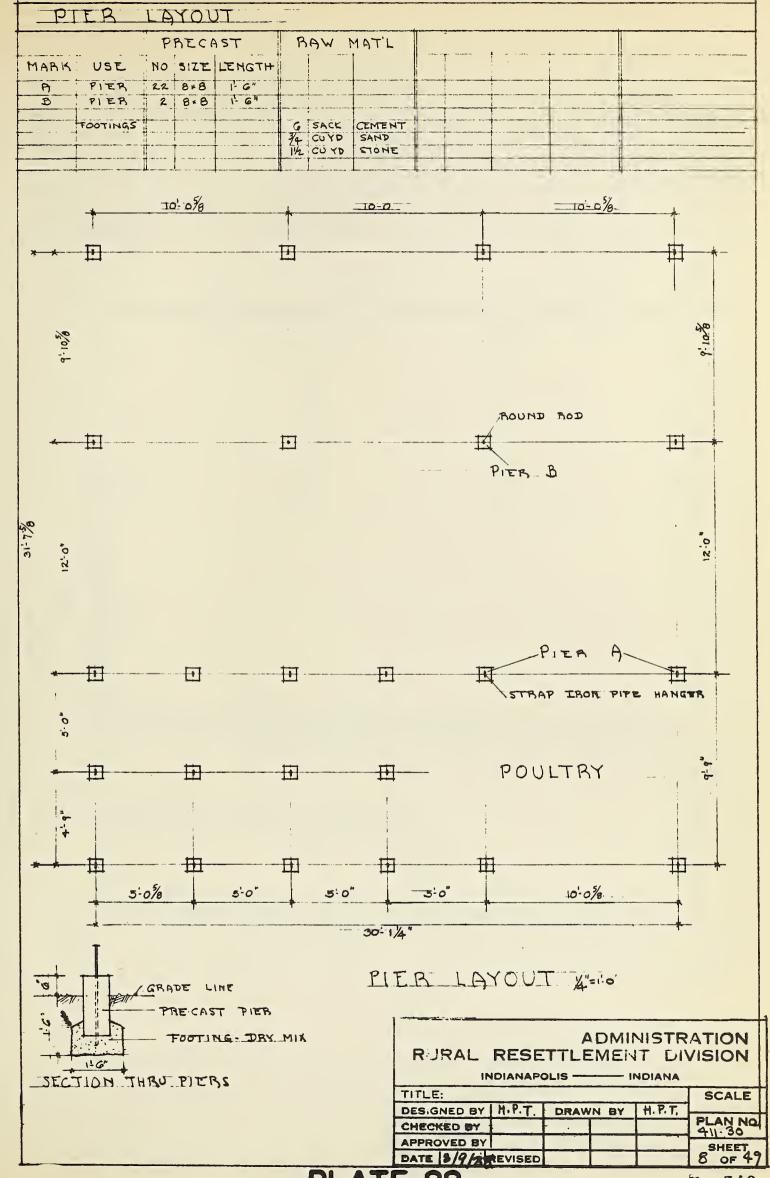
8. KICK BOARDS

Erect kick boards to two exterior panels of mule pen

FARM SECURITY ADMINISTRATION
RURAL RESETTLEMENT DIVISION
INDIANAPOLIS - INDIANA

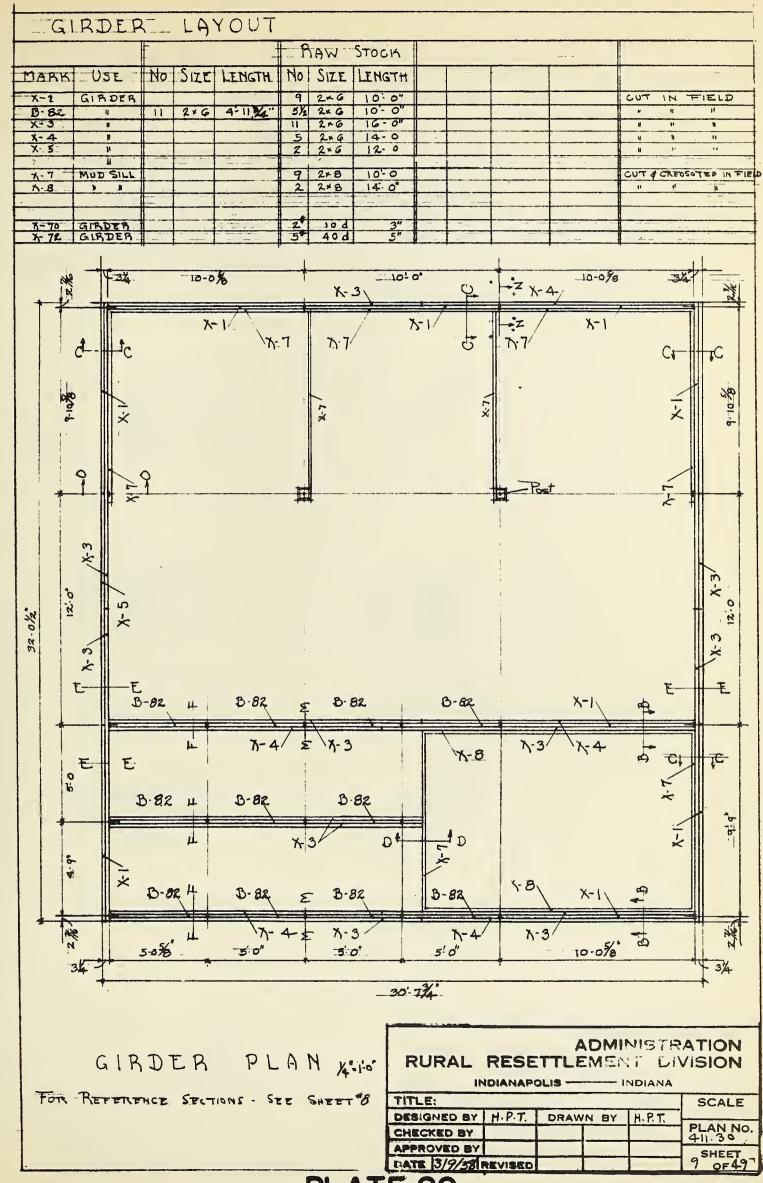
TITLE FIELD ERECTION NOTES
DESIGN HOT | DRAWN BY | SCALE |
CHECKED BY | PANNS & A
APPROVED | PANNS & A
DATE | 3/9/38 REVISED | SHEET





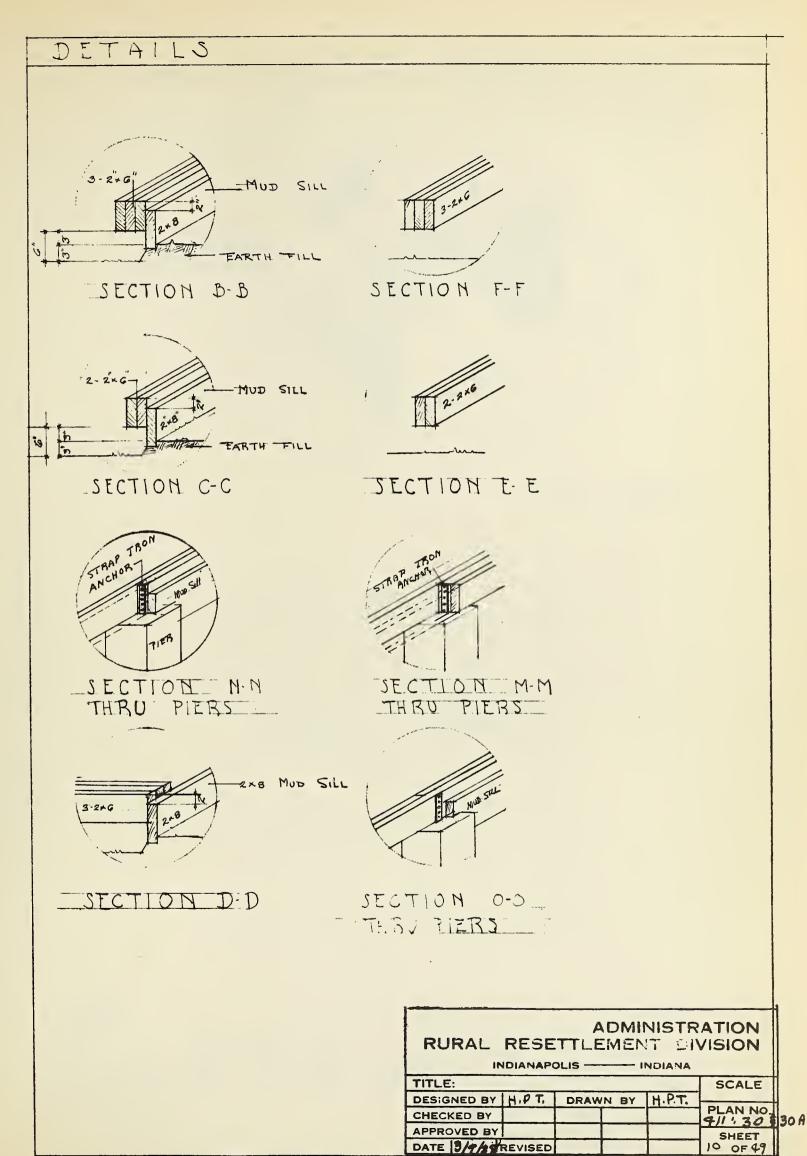
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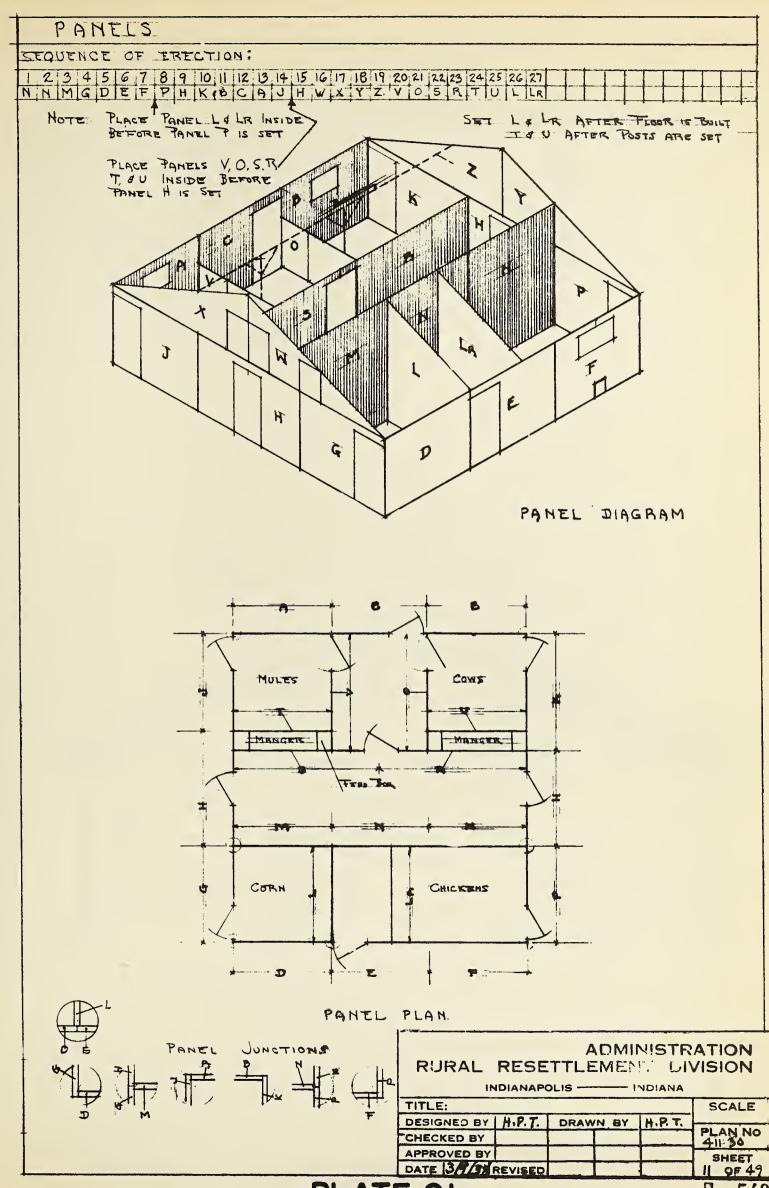
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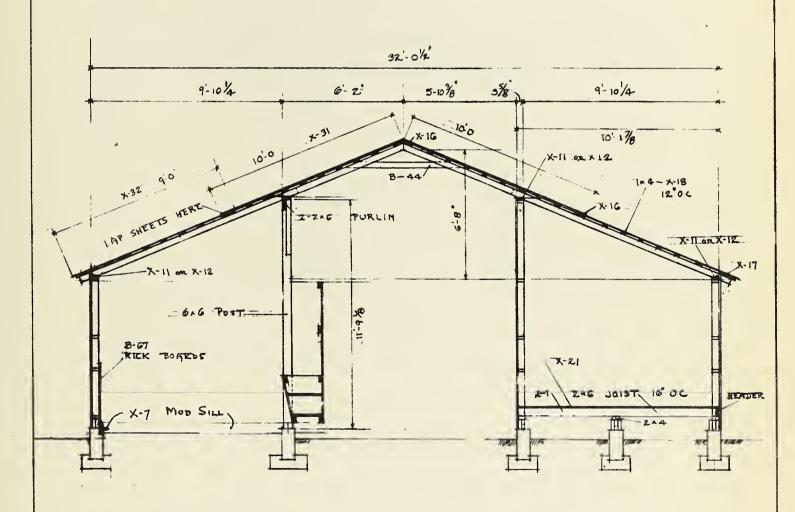




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		Р	LAT	E - 1	3A	FTE	RS =	P	100	F-				
		. P1	RICU	Т	5	TOCK		51) MM	TRY	· = '	REN	MARI	۱5
MARK	USE .	:No	SIZE	LEHGTH	No	SIZE	LENGTH	No	SIZE	LENGTH	MATERIAL			
B- 23	RATTER	28	2×4	7 - 2/2	14	2+4	14'-0'				-	ERECT	NFIE	LD
3-24	RAFTER	28	2×4	12'-0	28	2×4	12'-0'					n		
3-44	C BEAM	16	2 + 4	6.0.	7	2 × 4	14.0					4 -	ų	
-		1	1	 		<u> </u>		ļ						
X-11-	PLATE	ļ.—	 		3	2 4	16'0'					y	<u>u</u>	
X-12	PLATE				3	2×4	14.0					V	11	
X- 18	ROOF LATH	-				1 * 4	860 LINFT							
X - 16	BOOF LATH					1×6	272 LIN FT							
7 - 17	BOOF LATH					1=10	136 LINFT							
7														
X - 31	ROOFING				32	26 4 120			1/4 COR	RUGATED	IRON	ERECT-	IN-FIE	トカ
X - 32	ROOFING				<u> </u>	26 4 108	A			1)	н	н	41	
X - 33	: RIDGE-ROLL		1		3/3		10'-0"			'n	11	h	13	
	1							1						
B- 67	KICK BUS	39	146	3'-0''	91/4	١٨٢	12'0					•,		1
						1								



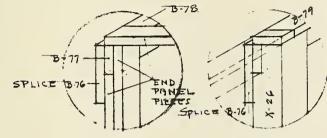
CROSS SECTION

BARN PLAN 411: 30 \$ 30 A

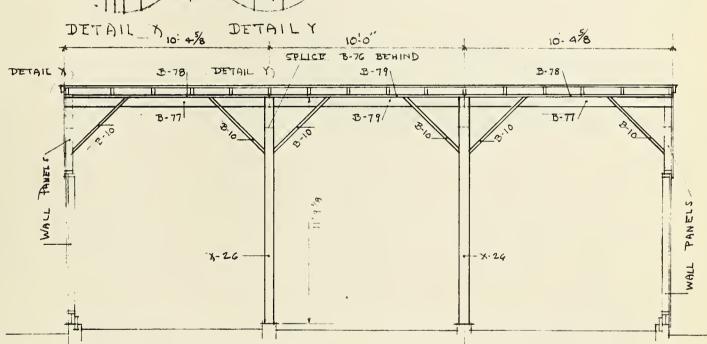


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		P1	BECU	7	B	en v	1976	SUMM	HRY		BIMO	JRKS .
MARK	USE	No	SIZE	LEHGTH.	No	SIZE	LENGTH	NO SIE	TEMETH	MOTERIAL		
8-10	BRACE	6	2×4	4'.0'	3_	2×4	8.0				ERECT-IN	FIELD
X-2.6	POSTS	-			2	646	12:0				i i	0
B-79 B-77	PURLIN	2	216	10:0"	2	2×6	12.0		**************************************		H	Y
B-78	PURLIN	2	2 8 6	10.1	2 5AV	2×6	12-0 n B-77478				U	
2 /0	O C RIGIE										<u> </u>	9

BAFTERS OMITTED

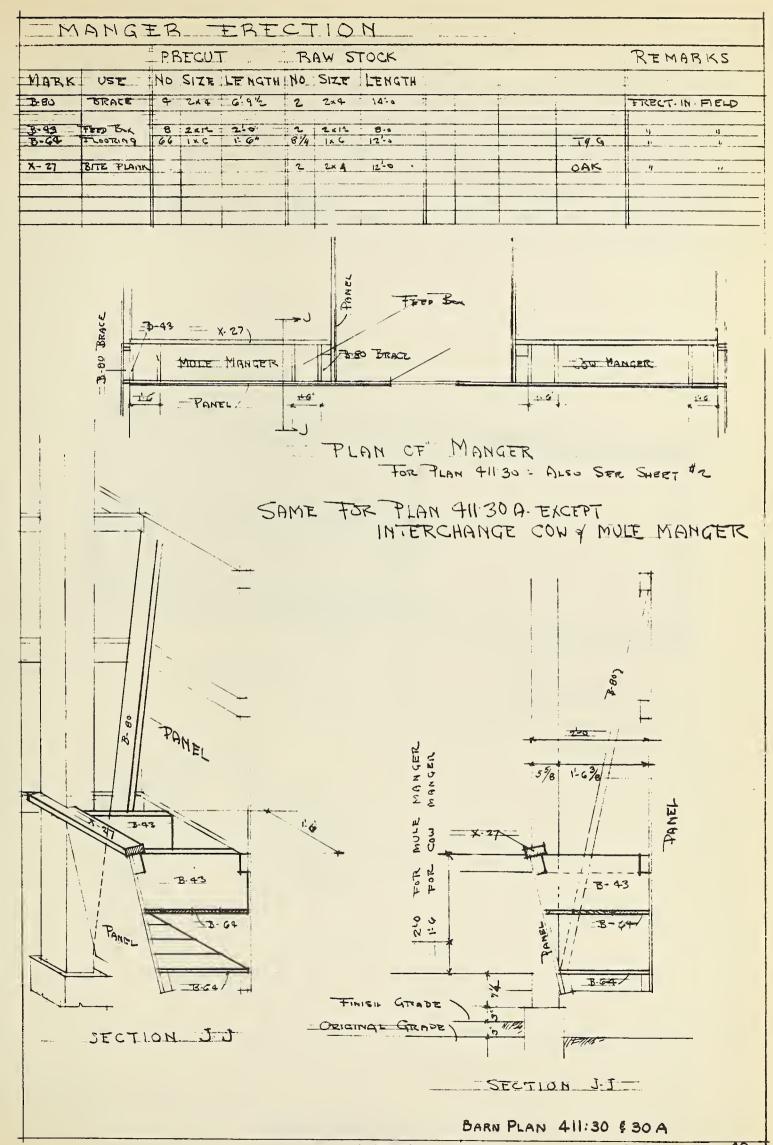


BAFTERS 2x4 24° 00



POST & PUBLIN ASSEMBLY 4" -16

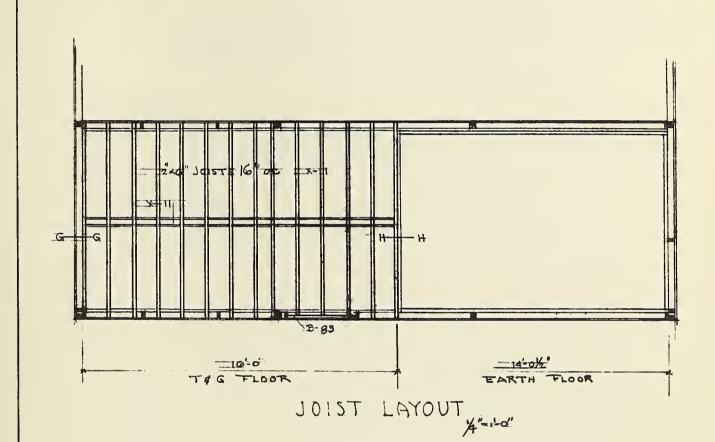


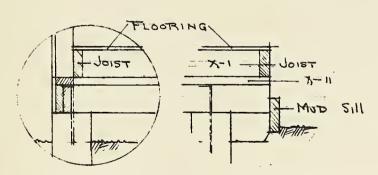


SHEET 14 OF 49552



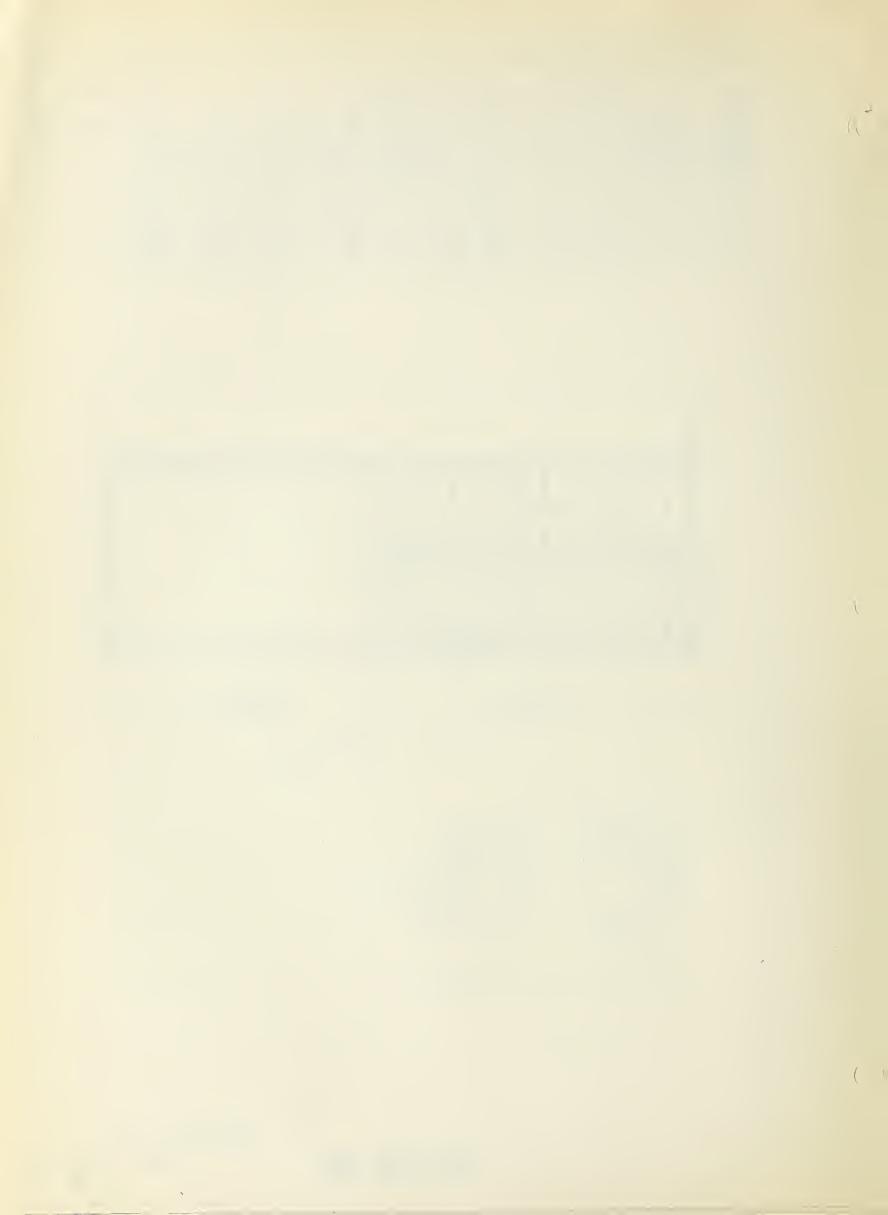
F	OOB	I	REC	HOLL								ote *		
		PF	SECU	7	P	AW S	TOCK				a a ==	Re	MAR	KS
MARK	USE	No	SIZE	LENGTH	No	SIZE	LENGTH		-				-	-
X- I	J01575	=			14	2×6	10:0			-		CUT	ERECT	IN FIELD
B- 83	HEADER	1	2×4	3-6"	1/4	2+4	14-0					ц	ly .	7
			,											
	FLOORING				<u> </u>	T × G		LIN.	ET.	£	T46	11	١	- 4
X-11	5111				\	2×4	16-0		_	-		n	11	P





SECTION G-G ___ SECTION H-H

BARN PLAN 411:30



GENTRAL SHOP ASSEMBLY NOTES

1. MARKING OF PIECES

All pieces marked thus: B-10 are precut in the shop All pieces marked thus: X-11 are raw materials

2. PAINT

Give the exterior surface of all exterior panels one priming coat Creosote all mud sills all sides

3. DOORS

Build all doors and gates in the panels except do not saw doors completely free this will be done in the field Saw the joint between dutch doors on a 45° angle so that the water will drain to the outside

4. HARDWARE

Attach 8" T-hinges to all doors except 6" T-hinges to hen exit doors
Attach 4 hinges to dutch! doors
Attach two 8" T-hinges to all other doors except three 8" T-hinges to door into hay mow from calf pen

5. MARKING OF PANEL

Give all panels correct Mark as A

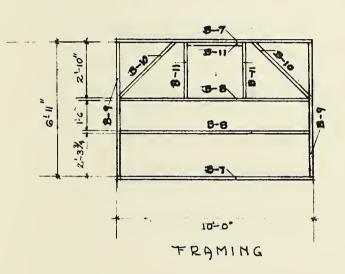
FARM SECURITY ADM	DIVISION
INDIANAPOLIS - INT	DIANA
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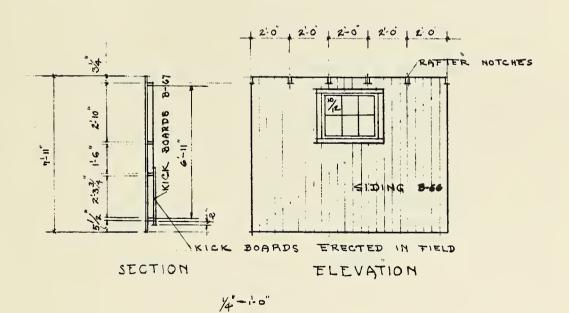
DATE 3/9/38 REVISED

SHEET 6 OF4



		Pr	SEC N.	Τ	-5	TOCK		Sı	MMC	PY		REMARKS
MARK	USE	No	SIZE	LENGTH	No	SIZE	LENGTH	Но	SITE	LEHGTH	MATERIAL	
B-7	PLATE	2	2×4	10'- 0"	2	2×4	10'-0'				#R Y.P	
B-8	NAILER	2	2+4	9-874		2 * 4	10-0"					The state of the s
B-9	STUDS		2+4	6-11,		2×4		,				
10-10	BRACE		2+4	4-0"		2 + 4	8-0					
B-11	JAMB	2	2 * 4	2-10"		2 × 4	12-0"					PATTERN
B- 1L	HEADER	1	2 = 4	2'-10	<i>y</i> ₄	2 × 4	12-0					
X-30	SASH											G LIGHT 10" NIZ"
3-51	TRIM	1	164	7-11"	1	1 4 4	8-0"			-1 1		
X-31	CASING	- 2	1× 3	2-3/2)		=		#				
X-31	CASING	2	TF 3	3-134-1	1	17 3	12-0"	#.			and the constitution of th	e character de manager i comme i comme per i i i i i a destacadam
B-66	SIDING	25	1 × 6	7-11"	2.5	1 × 6	8'- 0"					V SIDING
B-67	KICK BDS.	25	Tr. 4	3'- 0"	62	116	12-0	#				AC BM TOG
									<u> </u>			
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ADMINISTRATION RURAL RESETTLEMENT DIVISION

INDIANAPOLIS — INDIANA

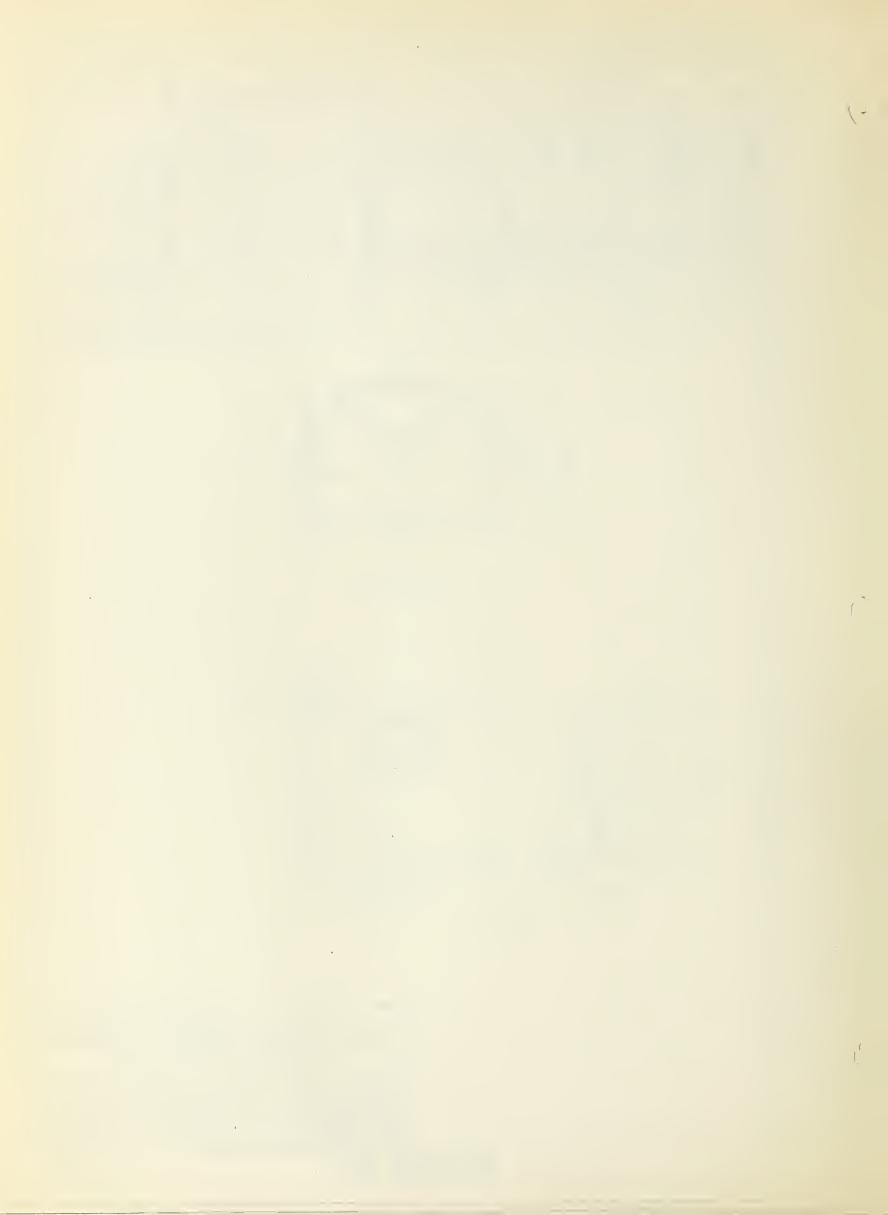
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DESIGNED BY H.P.T. DRAWN BY H.P.T.

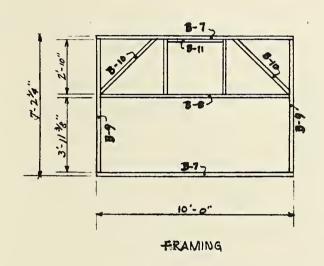
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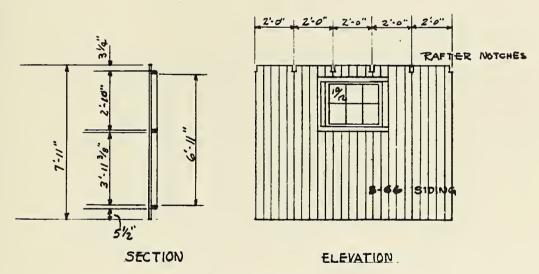
APPROVED BY SHEET

DATE 3/9/38 REVISED 17 OF 49



	PANEL "B"														
		F	RECL	7		STO	ck		SUM	MARY		REMARKS			
MARK	U5E	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL				
B-7	PLATE	2	214	10'- 0"	Z	2 × 4	10,-0,								
B-8	NAILER	1	2x4	9'-834	I.	2×4	10'-0"								
B-9	STUDS	2	2×4	6'-11"	.1.	2×4									
B- 10	BRACE	Z	2×4	4' - 0"		214	8'-0"	ļ							
B- 11.	JAMB	2	2 44	2'-10"	72	. 2 X4	12'-0"								
B-11	HEADER	1	2×4	2'- 10"	1/4	2×4	12'-0"								
X-30	SASH				1						-	6 LIGHT 10212"			
B-57	TRIM	1	1x4	7'-11"		144	8'-0"								
X-31	CASING	2	1×3	2'- 35%				1		1					
X-81	CASING	2	143	3'-134"	0 1	1×3	12'-0"								
B-66	SIDING	25	1×6	7'-11"	25	IXG	8'-0"								
						_		1				1			
									-		_				
				i						ì					





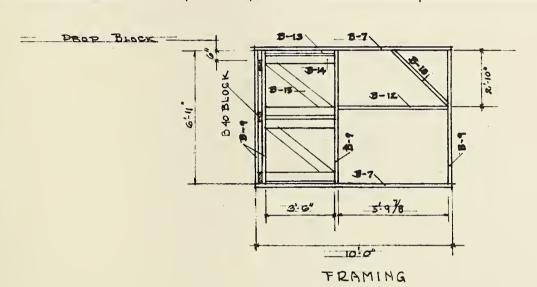
SCALE 14"=1'-0"

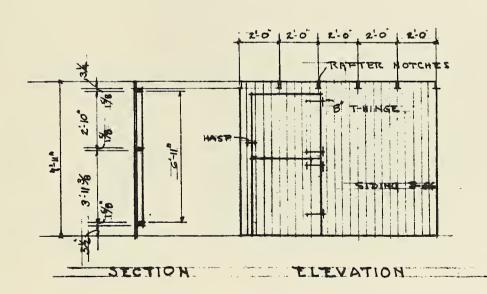
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ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS -TITLE: SCALE DESIGNED BY H.P.T. DRAWN BY PLAN NO. CHECKED BY APPROVED BY DATE 3/9/39 REVISED PLATE 98 SHEET 18 OF 49



P	HEL "	C"_			,							
		Pi	RECU	Т	5	TOCK		Sı	NMM	ARY		REMARKS
MARK	USE	No	SIZE	LENGTH	No	SIZE	LENGTH	No	SIZE	LENGTH	MATERIAL	
B-7	PLATE	.2	244	10-0	2	2×4	10'-0"	2	244	10-0"		
13-9	STUDS	4	244	6-11"	2	2 + 4	14'-0	124	2×4	14-0		
13-10	BRACE	1	2×4	4'- 0"	1/2	2 × 4	8'- 0"	1/ 1/2	2 4 4	8,-0,		PATTERN
3-12	NAILER	1	2+4	5- 9%	1/2	2+4	12-04	1/2	2×4	12-0		
B-13	HEADER	1	2+4	3-6	1/4	2 × 4	14'-0"					
B- 40	BLOCKS	3	2×4	0'- 9"								SCRAP
		-										
3-14	BATTENS	4	156	5- 53/4-	1	146	14-0	1	1+6	14-0		
B-15	BATTENS	2	1+6	4-034"	. 1	146	8`-0"	١	1+6	8-0,		PATTERN
B- 66	SIDING	25	ING	7-11"	25	146	8'-0"	2.5	120	8'- 0"		SIDING V
B- 57	TRIM	1	114	7- 11"	1	1 4 4	8'-0"	1	1+4	8:0"		
18-18	STOP	2	112	6-9"	1	IXR	14:0	1	1 1 2	14-0"		
X-69	HINGES				4			4				8" THINGES
X - 70	HASP				Î î			1				8" SAFETY
X-71	HOOK	#			1			1				



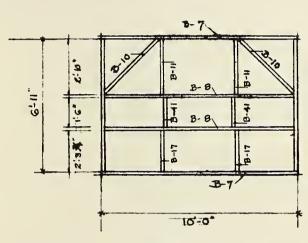


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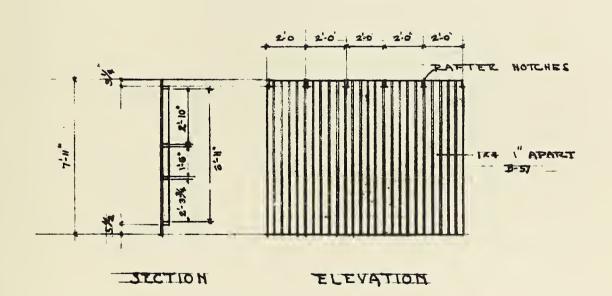
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PI	MEL		D									
		P1	RECU	T	S	TOCK		S	UMM	ARY	•	REMARKS
MARK	USE	No	SIZE	LENGTH	No	SIZE	LENGTH	No	SIZE	LENGTH	MATERIAL	-
B-7	PLATE	2	214	10-0"	2	2 4 4	10-0	i		İ		
B-8	NAILER.	1	214	9'- 83/4"	2	2 × 4	10.0"					
15-9	STUDS	2_	214	6-11"	1	214	14-0"					-
3-10	BRACES	2	2 × 4	4.0"	1	214	8-00	i				PATTERN
3-11	STUD	2	244	2'- 10"	1/4	2×4	12'-0"	1				
B- 17	STUD :	2	2x4	R- 54	-1/2	2 x 4	12-0					
78-44	STUP	ス	2×4	1-6"	1/4	244	12'- 0"					
-	*	1										
								1				
B- 57	TRIM	1	124	45 114	I	1×4	810	1				
B-57	CRIBBING	25	124	7'- 11"	25	1 × 4	8'- 0"	1				



TRAMING



ADMINISTRATION RURAL RESETTLEMENT DIVISION

INDIANAPOLIS — INDIANA

TITLE: SCALE

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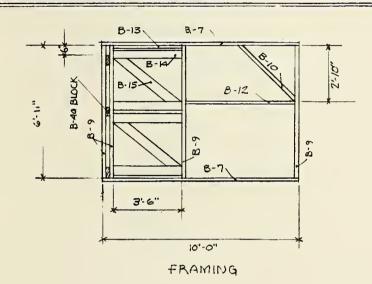
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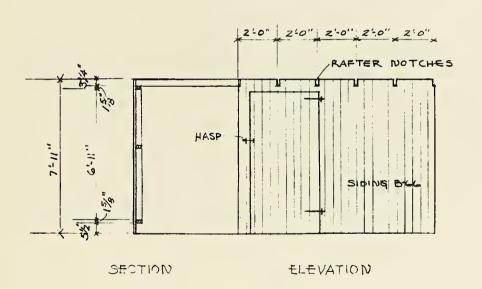
APPROVED BY SHEET

DATE 9/1/38 REVISED 20 OF 49



						PANE	L "E"					
		·	PREC	υŤ		STO	ск		Su	MMARY	7	REMARKS
MARK	USE	No.	SIZE	LENGTH	No.	SIZE	LENGTH	No.	Size	LENGTH	MATERIAL	REMARKS
B-7	PLATE	2.	2×4	10'-0"	2	2×4	10'-0"					
B-9	STUDS	4	2×4	6'-11"	2	2×4	14'-0"					
B-10	BRACE		2×4	4'-0"	1/2	2×4	8'-0"					
B-12	NAILER	1	2×4	5'-978"	1/2	2×4	12-0"					
B-13	HEADER	1	2×4	3'-6"	14	2×4	14'-0"	ļ				
B-40	BLOCKS	3	2×4	0'-9"								
B-14-	BATTENS	4	1×6	3'- 53/4	1	1×6.	14'-0"					
B-15	BATTENS	2	1×6	4'-074"	i	IXG	8'-0"					
B-66	SIDING	25	IX6	7'- 11"	25	1×6	8'-0"					"V" SIDING
B-57	TRIM	1	1×4	7'-11"		1×4	8'-0"					
B-18	STOP	2	1×2	6'-9"		IXZ	14'-0"					
X-69	HINGES				2					<u> </u>		8" -" T "
X-70	HASF											8" - SAFETY
火・71	HOOK				j							





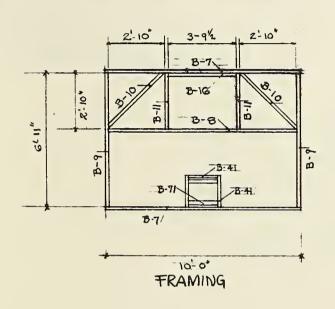
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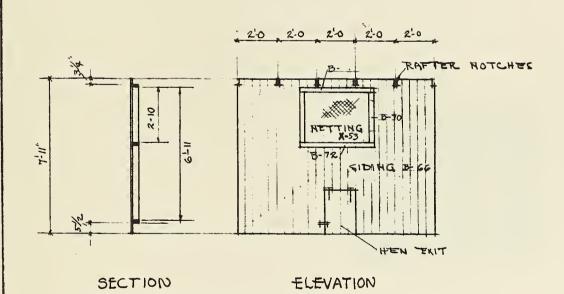
ADMINISTRATION
RURAL RESETTLEMENT DIVISION
INDIANAPOLIS INDIA-IA

TITLE: SCALE
DESIGNED BY H.P.T. DRAWN BY M.T.P.
CHECKED BY APPROVED BY APPROVED BY DATE 3/9/38 REVISED SHEET 21 of 49



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		P	RECU	τ	B	AW S	TOCK	S	MMC	ARY		REMARKS
MARK	USE	No	SICE	LEHGTH	No	SIZE	LENGTH	No	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	244	10-0"	2	2 + 4	10-0"					
B-8	MAILER	1	2×4	9-834"		2 14 4	10'-0					
B - 10	BRACE	2		4-0		2×4	8:0					PATTERN
B - 11	JAMB	2	244	21-10"	1/2	2 * 4	12-0					
8-9	STUDS	2	214	6-114	1	244	14'- 0					· .
B- 16	HEADER	1	244	3-9/2"	1/2	2 × 4	8'- 0					
3-41	HEADER	3	2×4	1- 6.	76	2×4	12'-0					
B - 70	TRIM	2	1×3	2'- G"	1/2	1 × 3	10'- 0"					
B-72	TRIM"	2	1 > 3	4'-0"	l l	1 + 3	8: 0.					PANEL BATTEN
B: 66	SIDING	25	ING	J_ 11,	25	1 × 6	8-0					V- SIDING
B- 53	NETTING	1		36" × 48"								4 FT x 36" WIDE
B- 57	TRIM	Ī	1×4	7- 11"	I	1 + 4	8-0					,
X-72	HINGES	2			2							6" T-HINGE
B-71	BATTEN	2	1=3	1-0"	Y 4	1 × 3	12:0			1		
X - 73	HASP,	1										6" SAFETY





RURAL RESETTLEMENT LIVISION

TITLE:

DESIGNED BY H.P.T. DRAWN BY H.P.T

CHECKED BY APPROVED BY

DATE 3/9/38 REVISED

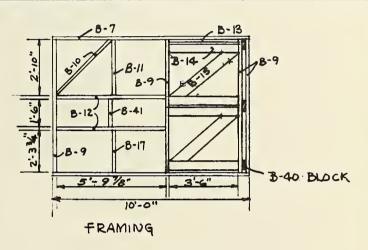
SCALE

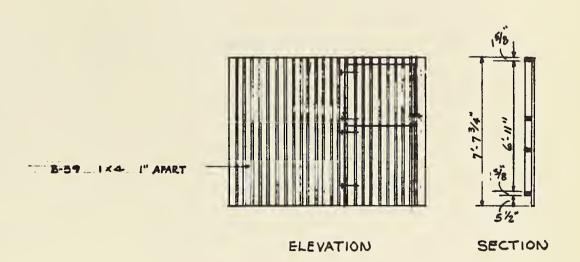
PLAN NO.
4/1:30 \$30A

SHEET
22 0F 49



	PANEL "G"														
			PREC	υT		STO	CK		SUN	MARY		REMARKS			
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL				
B-7	PLATE	2	Z×4	10'- 0"	2	2×4	10'-0"								
B-9	STUDS.	4	2×4	6' - 11"	2	2 < 4	14'-0"								
B-10	BRACE		2×4	4'- 0"	1/2	1 2×4	8'-0"								
B-12	NAILER	2	214			2x4	12'-0"			ļ <u>.</u>					
B-13	HEADER	1	2×4	3' - 6"	1/4	2×4	14'-0"					and the second s			
												-			
. B-14	BATTEN	4	146	3'-5 3/4"		146	14'-0"								
B-15	BATTEN	2	116	4'-03/4"	1	1×6	8'-0"	-		1					
B-18	STOP	2	IXZ	6'-9"	1	1xz	14'-0"								
B-40	BLOCK	3	2×4	0'-9"											
B-59	CRIBBING	25	1×4	7'-734	25	1 x4	8'-0"								
B-60	TRIM		1×4	7'-618"		1x4	8'-0"								
X-69	HINGES				4			-		1		8"-"T"			
X-70	HASP									 	† · · · · · · · · · · · · · · · · · · ·	8" SAFETY			
X - 71	HOOK								<u> </u>						
	7,55,5				<u> </u>										
B-11	STUD.	1	214	2'-11"	1/4	2×4	12'-0"		-						
B-41	STUD		2×4-		1/8	2×4	12'- 0"								
B-17	STUD	1	2×4	2.34"	1/4	2×4	12'-0"	-	 						

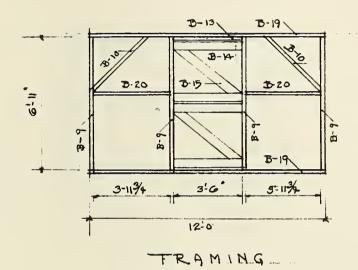


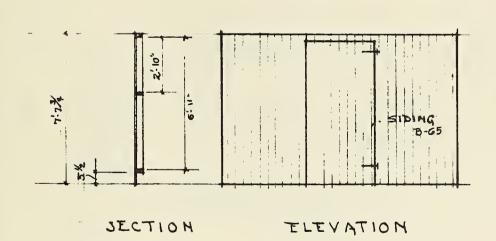


ADMINISTRATION RURAL RESETTLEMENT DIVISION INDIANAPOLIS —— INDIANA				
TITLE:				SCALE
DESIGNED BY	H. P.T.	DRAWN BY	M.T.P.	
CHECKED BY				PLAN NO.
APPROVED BY				SHEET
DATE 39/30	REVISED			23 OF 49



	PE	HEL	H											
		i	- Pr	KECU"	Т	5-	TOCK		5	NWW	ARY		REMARKS	
	MATEK	USE	No	SIZE	LENGTH :	No	SIZE	LENGTH	No	SIKE	LINGTH	MATERIAL		
	3-19	PLATE	2	2 = 4	12-0"	2	214	12.00						
	38-9	STUDS	4	214	6-11	2	2 4 4	14-0"						į
	3-16	BRACE	2	2 + 4	4-0	١	2 × 4	8-0"					CUT- TO- PATTERN	
	B- 13	HEADER	1	2×4	3-6"	Y4-	2 * 4	140						
1	B- 20	NAILER	2	244	351134	1	2 = 4	8-0,						
						í		i						
	B- 14	BATTEN	4	IXG	34534"		IKG	14-0'						Γ
1	18-15	BATTEN	2	1 × G	4'-034"	١	1× 6	8-0"						
	18-18	STOP	2	1 × 2	6'- 9"		112	14-0"						
-														
7	B- 65	SIDING	30	146	7. 734	30	IXG	8:0	1				SIDING	Γ
1	78-60	TRIM	1	114	7-618	1	IX4	8'-0						
٦			-											l
7	X-69	HINGES	-			2			1	e other terminates			8- THINGE	
	8-70	HASP		1		1							8' SAFETY	
	X-71	HOOK	1			- 1								-
			-	+			+					+	A-1	*

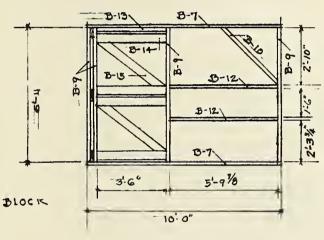




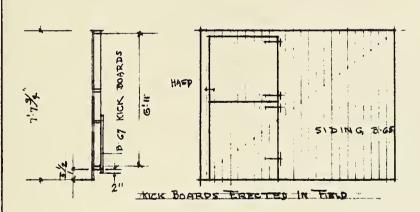
RURAL	RESE	TTLE	MEN	T DI	ATION
TITLE:					SCALE
DESIGNED BY	H.P.T.	DRAW	N BY	H.P.T.	
CHECKED BY					PLAN NO.
APPROVED BY					SHEET
DATE 3/9/38	REVISED				24 OF 49



												
PP	HEL '	"J"										
			RECU	Τ	S	TOCK		S	MME	ARY	·	REMARKS
	p.,	J.			il .			11				
MARK	USE	No	SIZE	LENGTH	No	SILE	FENGTH	No	SIZE	LENGTH	MATERIAL	
8-7	PLATE	2	2 = 4	10' 0"	2	2 44	10-0			7 7 7	1	1
8-9	STUDS	4	2×4	6.11	2	2+4	14-0					
B-10	BRACE	1 1	2 4 4	4'- 0'	1/2	2 × 4	8.0		offers and confidence has			CUT- TO- PATTERN
B-12	MAILER	2	2 × 4	5- 9/10	1	244	12'-0"/					
8-13	HEADER		2×4	3.6"	X	2 4	14-0"					
B-14	BATTEN	4	IXG	3-5%		1 4 6	14-0"					
13-15	BATTEN	2	1 = 6	4: 034	1	126	8.0					CUT. TO . PATTERN
D- 18	STOP	2	1 1 2	6-9"	1	1 × 2	14'-0"					
8.40	BLOCK	3	214	0- 9"	1							SCTR AP
B-65	SIDING	25	146	7-73/4	. 25	1+6	8:0		*****			Y- SIDING
B- 67	KICK BDS	14	146	3-0	3/2	146	12'0"					T. 7 G .
8-60	TRIM	1	144	7-618"	1	1×4	8-0'					
		il	 									
× 69	HINGES		1		4							B" T-HINGES
X 76	HASP				1				, , , , , , , , , , , , , , , , , , , ,	[8" SAFETY
X 71	HOOK				1							
	1	1										



FRAMING



SECTION

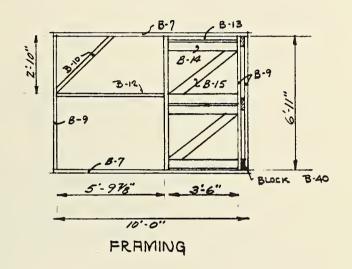
ELEVATION

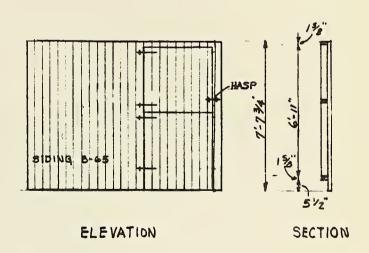
4725-0"

Commence of the commence of th		
RURAL R	ADMII ESETTLEMEN	NISTRATION T DIVISION
IND	IANAPOLIS I	NDIANA
TITLE:		SCALE
DESIGNED BY	DRAWN BY	
CHECKED BY		PLAN NO. 411: 30
APPROVED BY	SHEET	
DATE 3/9/20 DE	VISED	25 OF 49

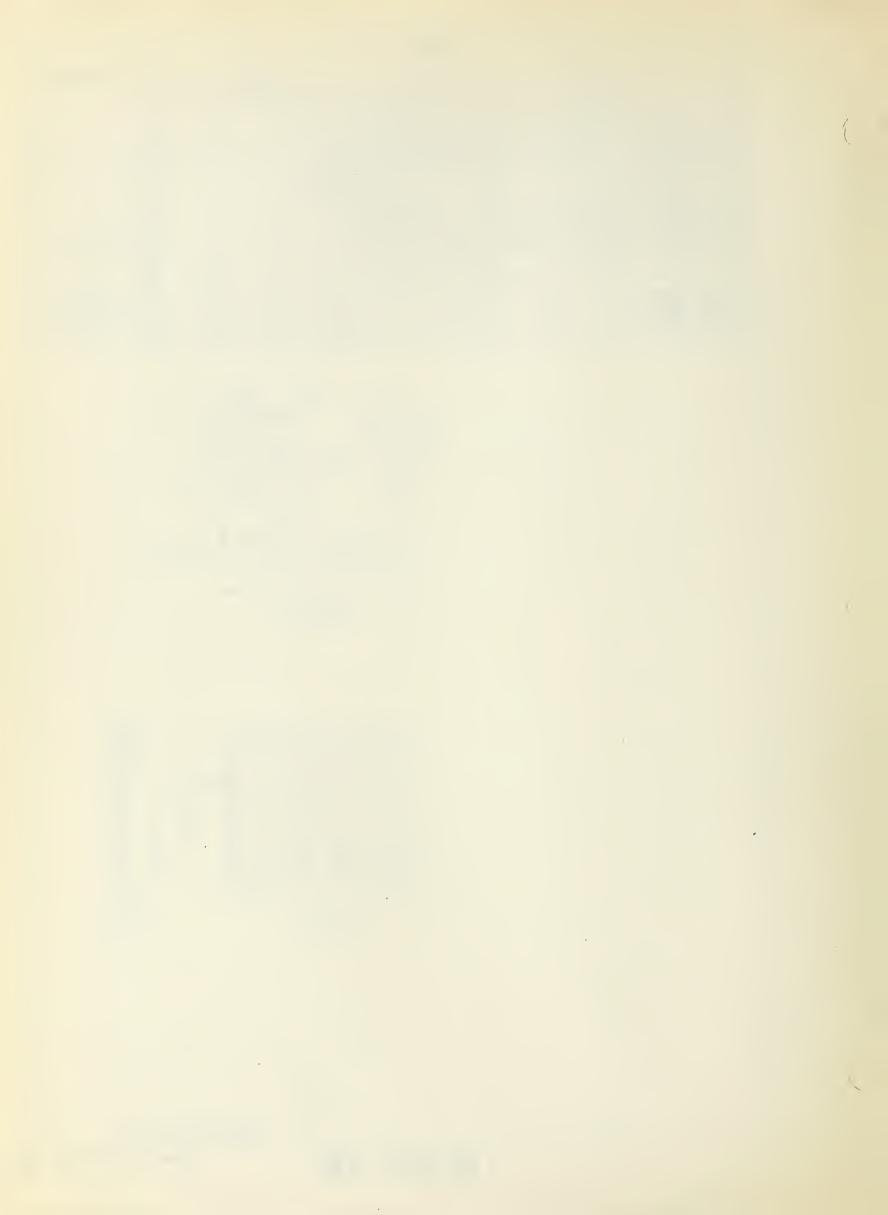


						PANE	L"K"					
		F	DREC	υT		STO	CK		SUM	MARY		REMARKS
MARK	USE	No.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-7	PLATE	Z	2×4	10'-0"	Z	2×4	10'-0"					
B- 9	STUDS	4	2×4	6'-11"	2	2×4	14'-0"					
B-10	BRACE	1	24	4'-0"	1/2		8'-0"		 	ļ		
B-12	NAILER		2×4	5'-978"	1/2		12' - 0''	-				
8-13	HEADER	 	2×4	3' - 6"	1/4	2×4	14'-0"		 			
				240				-	ļ	L		
B-14	BATTEN	4	146	3'- 53/4"		1×6	14' - 0"	-	<u> </u>	<u></u>		
B-15	BATTEN	2	1×6	4'-04	1	1×6	8'-0"	1				
B-18	STOP	2	1x2	6' - 9"		1×2	14'-0"			İ		
8-40	BLOCK	3	214	0-9"	3	2×4	SCRAP					
B-65	SIDING	25	1×6	7'-7%	25	146	8'-0"	İ				"V" SIDING
												_
B-60	TRIM	1	1×4	7'-6'8"	1	1x4-	8'-0"					
X-69	HINGES				4							8"-"T"
7-70	HASP											8" SAFETY
X-71	HOOK											

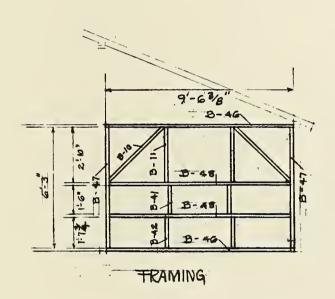


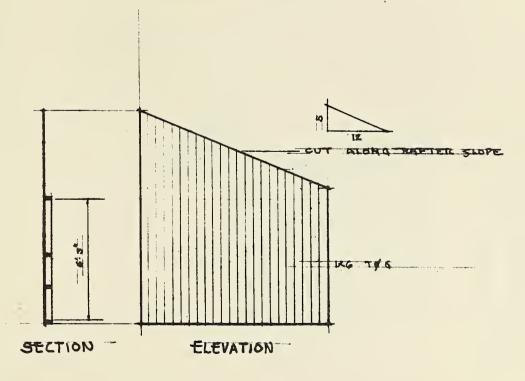


BARN PLAN 411:30



PA	NEL	L										
		Pr	SECU	T	5	TOCK		Sı	MM	ARY		REMARKS
MARK	USE	No	SKE	نجسنيت ا	Мо	SIZE	TENGIH	No	Size	LENGTH	MATERIAL	
8-46	PLATE	2	2 4	9'- 63/8	2	2×4	10-0"					- 11 1
3-47	STUD	2	2 4 4	6- 3		244	14'-0"					The same of the sa
₩ 4B	NAICE 12	2	284	9-3/8	2	284	10,0,					
2-10	BRACE	2	2 7 4	4'- 0"	1	2×4	8-0	-				CUT. TO- PATTERN
13-11	STUPS	7	214	2-11	1/2	214	12-0					
B-41	STUDS	2	214	1-6"	74	2 × 4	12'-0"					
8-42	STUDS	2	2 4 4	1-7%	1/3	214	10-0				```	
X-40	LINING				G	IKG	12-0					36 BM ING TEG
x - 39	LINING				17	146	10'-0"					85 BM ING T&G
B-24	RAFTER	1	2×4	7-21/4	Va	214	14-6	-				ERECT IN PIELD

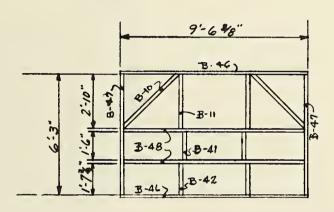




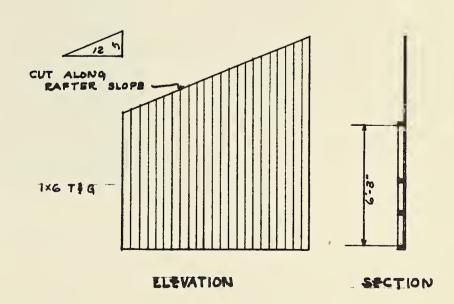
DANN PLAN 411130 \$ 504



						PAN	IEL "L	۲"				
		PRECUT				STO	ck		SUI	MMAR'	Y	REMARKS
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-46	PLATE	2	2×4	9'-6 48	2	2×4	10'- 0"					
B-47	STUD	2	2×4	6'- 3"	1	2×4	14'-0"					
B-48	NAILER	2	2×4	9-318	2	214	10'-0"			1		
B-10	BRACE	2	2×4	4'-0"		2×4	8'-0"					CUT TO PATTERN
8-11	STUDS	2	2×4	2'- 11"	1/2	ZX4	12'-0"					
3-41	STUDS	2	2×4	1'- 6"	1/4	2×4	12'- 0"			-		
B-42	STUDS	2	214	1-7-4	1/3	214	10'-0"					
X-40	LINING	 			6	116	12'- 0"					36 B.M. 146 TEG
X - 39	LINING				17	146	10' - 0"	.,	-			85 B.M. 146 T19
										ļi		
B- 24	ROFTER	1	244	7-2/2	X	214	14-0					ERECT IN FIELD



FRAMING

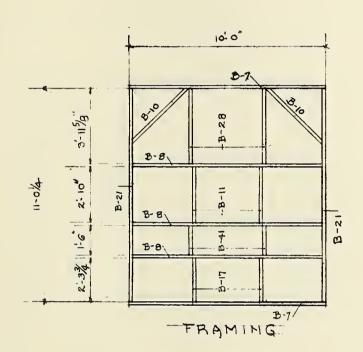


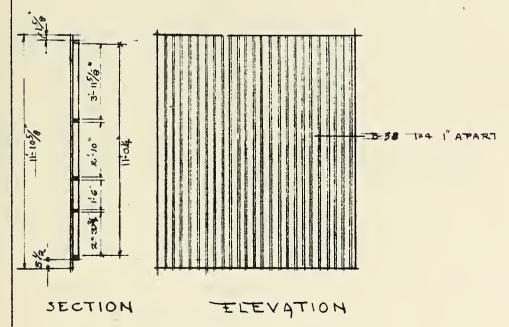
SCALE 14" -1"-0"

BARN PLAN 411: 30 \$ 50 A.



		Pı	RECU	τ.	5	TOCK.		Si	DWW	182		REMARKS
MARK	USE	No	SIZE	LENGTH	No	SIZE	LENGTH	No	SIZE	LENGTH	MATERIAL	
B- 7	PLATE	2	2×4	10'-0'	2	2 × 4	10.0					
3-8	HAILER	3	2 × 4	9-84	3	214	70-0"			1		_
3-10	BRACES	2	2+4	4-0"		2+4	8.0					
B- 11	STUD	2	2+4	2'- 10"	Ye.	2 × 4	12.0					
D-41	STUD	2	2 4	1-6"	1/4	2×4	12.0		-			
B- 21	STUD	2	214	11-0/4	2	2×4	12-0					
B- 28	STUD	2	2×4	3-11/8	-	224	8.0					
B-17	STUD	2	2X4	2-33/4	4	244	12-0					
B-58.	CRIBBING	25	1×4	11- 105/8	25	1×4	12-0	-		<u> </u>		
B-58	TTRIM	,	114	11-10-5/8	1	1 1 4	12.0	1				

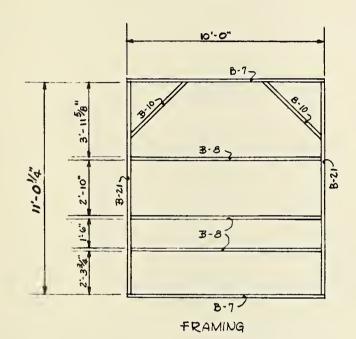


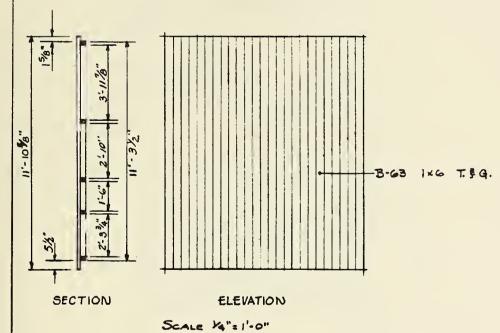


BARN PLAN 411:30 \$ 30A



	PANEL "N"														
		- F	REC	UT		STO	CK		SUN	MARY	,	REMARKS			
MARK	USE	NO.	SIZE	LENGTH	No.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL				
B-7	PLATE	2	Zx4	10' - 0"	2	2×4	10, - 0,.								
8-8	NAILER	3	2×4	9'-83/4	3	2×4	10'-0"								
B-10	BRACE	2	ZX4	4.0"		ZX4	8'-0"								
B-63	SIDING	25	1×6	11-10/2	25	IX6	Z'-0"	<u> </u>							
B-58	TRIM		144	11-10%	1	1×4	12'-0"								
B-21	STUD	2	2×4	11-0/4"											
							1		-						
		1						1.							
							1								

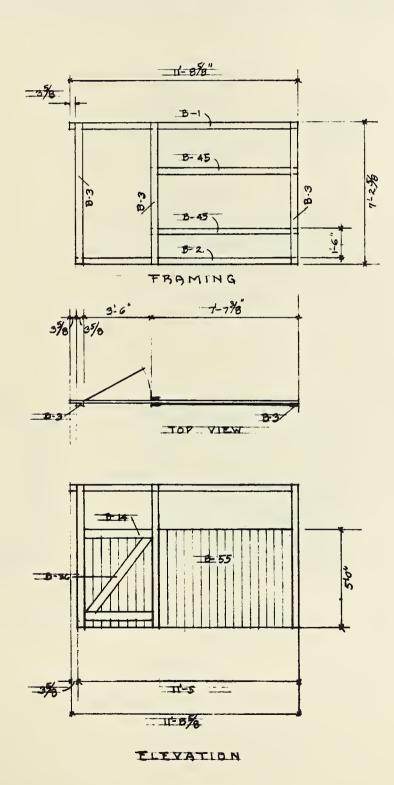




BARN PLAN 411:30 #30A



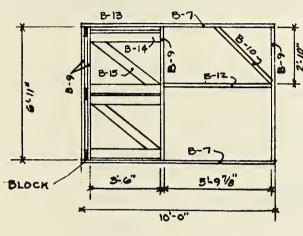
P (TIME	C										,
		P	RECU	T I	5	TOCK		S	MMU	ARY		REMARKS
MARK	USE	No	SIZE	LENGTH	No	SIZE	LENGTH	No	SIZE	LENGTH	MATERIAL	
B-3	STUDS	4	244	7:278	4	2+4	8-0		<u> </u>	,		
13-1	HAILER	1	2×4	11'- 098"	1	2 = 4	12:0		1			
B-2	MAILER		2+4	71-5"	1	244	12'0	Į L				
3- 45	MAILER	2	2×4	7:73/8	2	2×4	8.0	i			<u> </u>	
B-14	BATTEN	2	126	3-5-1/4"	为	1×6	14.0					CUT. TO PATTERY
B-34	BATTEN	1	1×6	4-113/4	1/2	1×6	10:0,					
3- 55	SIDING	25	146	5-0	12%_	1x G	10'-0'	 				TIG
X-69	HIMGE	-			2	ĺ				 		"דײַ"פ
X-70	HASP				1							8" SAFETY



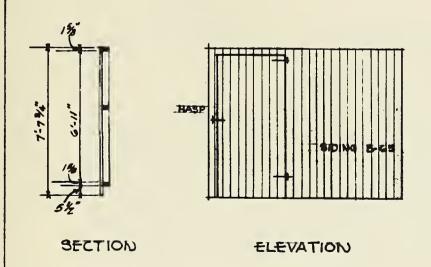
BANN PLANE 411:30



						PAN	EL"P	"				
		F	REC	υT	S	TOCK			Sı	MMAR	Υ	REMARKS
MARK	USE	N 0.	SIZE	LENGTH	NO.	SIZE	LENGTH	No.	SIZE	LENGTH	MATERIAL	
B-7	PLATE	2	2×4	10'-0"	2	2×4	10'-0"					
B-9	STUDS	4	2×4	6'-11"	2	2×4	14'-0"					
B- 10	BRACE	1	2×4	4'-0"	1/2		8'-0"			.	ļ	
B-12 B-13	HEADER	-	2×4	5'-978" 3'-4"	1/2	2×4	12'-0"			}		
B- 13	READER	 '	2 14		74	2.74	14-0			 		
B-14	BATTEN	4	146	3'-534"	1	1×6	14-1-0"		 	1		
8-15	BATTEN	2	1×6	4'-014	1	146	8'-0"					·····
B-18	STOP	2	IX2	6'-9"		1×2	14'-0"					
8-40	BLOCK	3	2×4	0-9	3	2×4	SCRAP					
8-65	SIDING	25	116	7-73/4	25	1×6	81-011					"V" SIDING
									<u> </u>			·
B-60	TRIM		1×4	7'-6'8"	1	1×4	\$1.01					
X-69	HINGES				2							8" -"T"
X-70	HASP				1					 		8" SAFETY
X-71	HOOK				1						<u> </u>	
		l l										



FRAMING



DARN PLAN 411:30 #30A

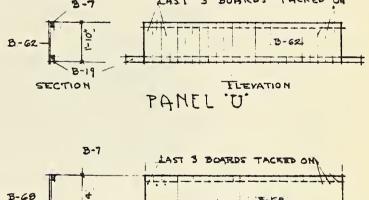


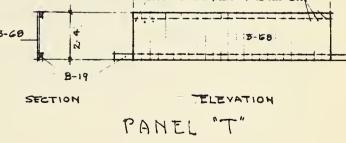
					PA	NEL	_5 ⁻	R § S	3	-			
			F	RECU.	٢		STO	CK	-	SUN	MAR.	4	REMARKS
PANEL"R"	MARK		NO.		LENGTH					SIZE	LENGTH	MATERIAL	
NE.	B-3	HEADER STUD	2	2×4 2×4	3'-6" 7'-2 7 8"	1/2	2×4	B'-0	7"		,		
A.	B-4 B-5	NAILER NAILER	2	2×4 2×4	15'-378'	2.	2×4 2×4	16'-0	**				
	B-73 B-75	LINING LINING	23	1×4 1×4	7-2-18	23 4¥5	1×4 1×4	8'-0	**				-
	B-10 B-3 B-4	BRACE STUD NAILER	3	2×4	4'-0" 7'-25/8	1/2	2×4	8:-0 8:-0	**				
	B-5 B-73	NAILER	2 2 23	2×4 2×4	15'-3 % 13'-676 7'-25/8'	2 2 23	2×4 2×4	14'-2	o''				
PANEL	B-74 B-10	LINING LINING BRACE	23	1×4 2×4	2-3-8	3 %	2×4 1×4 2×4	8'-0	7				-
uin.	3-14	BATTEN BATTEN	3 2	1×6	3'-534"	3/4	1×6	14'-0	•		-		CUT TO PATTER
DOOK		LINING	12	1×4	7'-278	12	1×4	8.0					8" - T"
A -		STOP	3 2	1 8 2	6'-9"	1	1×2	14'-0		<u> </u>			8
	* *		 :	8-4	7		1			8-4	4 ~		
	:			8- 5	<u>ح</u> ــــــــــــــــــــــــــــــــــــ		1/2	5-14			B-5 ₇		
	7:258"					B-3-	B-15	X/	B-3				, v. "a
				5-5	?		#/				B-5 >		5:0.
	5,			B-4-	2			2			B-45	·	1-6.
	-11			(5'-	3 5/8"		2			15'-3	8"		
				FRAM	ING .		•			FRA	AMING		
		+			F	ANEL	v /	PAI	VEL OZ	v		S AT TOP	OF A
			Bi	CES-	27		٠						
				B-4 /			B-13	7	B-3	t	45		
				13'-3"		TOP	T 3.0		MA	•	3'- 3"		
						,	SL	ATTED	IX4	3 % 01	ς.		
			HHE				5						
		44444				HHH	H		HHHHH		<mark>╽</mark> ┝┪┝┥┝┥┡┥╏	┩┾┩┾┥┾┥┝┥┝	
		41111111	ЩШ		ШШШ	ЩЏ		шш	<u> </u>	ЩШ	ЩШ		
			5-74		B-73	3	BOLID 1	INING -	_B-73_		B-:	5	
		4		NEL			-	4		ANEL			-
							1						

万克



HELS											
	PB	ECUT		57	OCK		SU	MMA	BY	<u> </u>	REMARKS
USE	NO.	SIZE	LENGTH	10	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	
NAILER	١	2×4	10-0	1	244	10'- 0"					
NAILER	1	214	12'- 0'	1	2×4	12'- 0"					TEG
LIMING	25	146	2-4"	416	2×4	14-04					
						÷ ÷ •					
	!				1	· · · · · · · · · · · · · · · · · · ·		· ·			Tag
	•										
	1			-							T 4 G
											CUT. TO-PATTERN
MEL		7		.							
	Pr	SECU	J	STOCK			Su	3 MM c	PY	BEMARKS	
りるモ	No	SIZE	LENGTH	110	SIZE	LENGTH	No	SIZE	LENGTH	MATERIAL	
NAILER	1	2×4	10'-0"	١	2×4	10'-0"					
MAILTER	١	2×4	12'-0"	1	2 × 4	12-0"					T&G
LINING	25	146	I= 10°	476	1146	13-07	-				
						ļ		 			
	11										T∉G
		L									TAG
	-			-		ļ					CUT. TO-PATTERN
					\			 	 		
						3					
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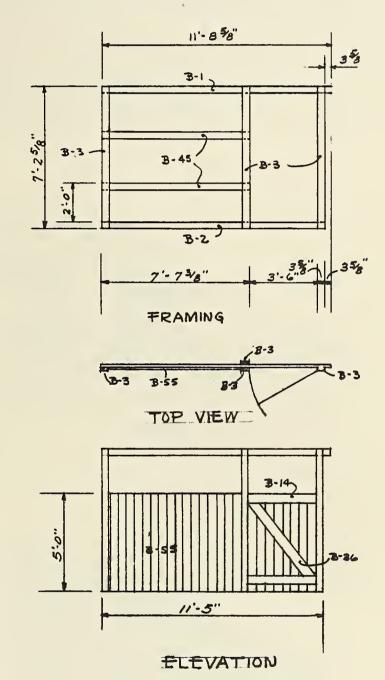




PLAN NO 411 30 A PLAN NO 411 30 SHEET 34 OF 49



						PA	NEL V	13				
			PRE	TUT		51	OCK		Su	MMAR	Υ '	REMARKS
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-3	STUDS	4	214	7'-248"	4	2×4	8'-0"					
B-1	NAILER		2×4	11.85/8		2×4	12'-0"					
B-2	NAILER		2×4	11-5		2×4	12'-0"					
B-45	NAILER	2	2×4	7'-73/8	2	2×4	8'-0"					
											!	
B-14	BATTEN	2	1×6	3'-53/4	1/2	1×6	14'-0"					
B-36	BATTEN	1	1×6	4'-1194	1/2	146	10'-0"					
					-							
B-55	SIDING	25	146	5'-0"	12/2	116	10'-0"					
X-69	HINGE				2							_
X-70	HASP.											

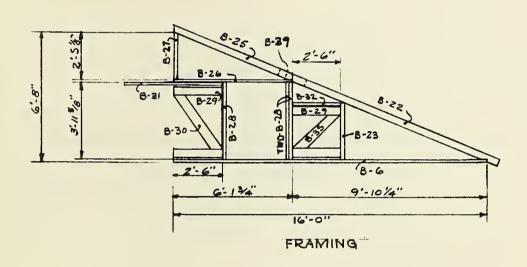


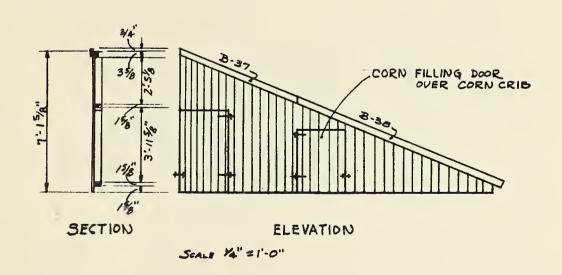
BARN PLAN 411:30



						PAN	IEL "V	٧"				
		Ł	PREC	UT		STO	CK		SUM	MARY		REMARKS
MARK	USE	NO	SIZE	LENGTH	NO	SIZE	LENGTH	NO	SIZE	LENGTH	MATERIAL	-
B-6	PLATE		2×4	16'- 0"	1	2×4	16'-0"				_	
B- 22	RAFTER	1	2×4	11'-35/8'	1	2×4	12'-0"	ļ.,				
B- 25	RAFTER		2×4	6'-912"	120	2×4	14'-0"				A101.41- 1-	
B-39	SPLICE	-!-	2×4	2'-0"	1.4	2×4	8 -0"	-		 		
B-26	NAILER	1	2×4	6'-134"	1/2	2×4	14'-0"					
B-27 B-28	STUD	3	2×4	2'-5/8"	1/4	2×4	12'-0"			,		
B-29	BATTEN	1	1×6	2'-5 14"	-;-	1×6	10'-0"					
B-30	BATTEN	1	116	3' - 73/8"	1/4	116	14'-0"			1		
8-35	BATTEN	1	116	2'-103/4"		116	8'-0"			1		
B-31	HEADER	1	2×4	5'- 0"	1/2	2×4	10'-0"		:			
B- 32	HEADER	1	2 × 4	2'- 6"	1/4	2×4	10'-0"	-				
B- 33	STUD	1	2×4			2×4	12'-0"					
X-70	HASPS				2	8"						SAFETY
X 69	HINGES				4	8"						"T"HINGE
-	TRIM	;				1×4				179		ERECT IN FIELD
X-41	SIDING				1/2=40		8'-0"					
B-61	STOP	2	IX 2	2'-9"	1/2	112	12'-0"					
					1							
B-37	VIRGE		2×4		1/2	2×4	14'-0"					
B-38	VIRGE		2×4	11'-35/8"		2×4	12'-0"					

TIN

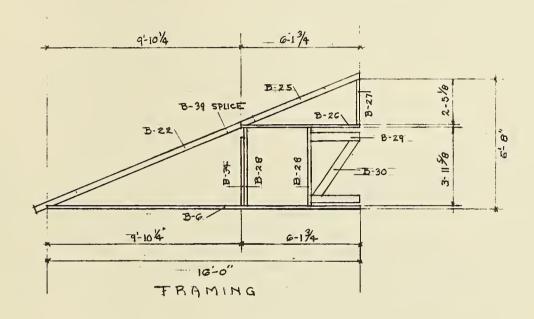


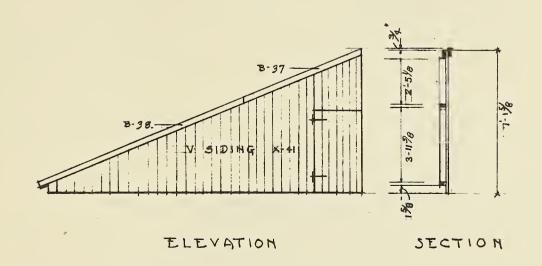


BANN PLAN 411:30



		PF	3ECU7	Γ	S	70CK		SUMMARY	REMARKS
MARK	USE	No	SIZE	LENGTH	No	SIZE	LENGTH		
B- 6	PLATE	1	244	16:0"	1	2 × 4	16-0		
B-22	RAFTER	ı	2 4 4	11- 3%	- 1	2×4	12-0		PATTERN
8-25	RAFTER		214	6. 9 1/2"		2×4	14.0"		PATTERN
B- 39	SPICE	1	2×4	2-0"	1/4	2×4	8-0		
B-26	MAILER	i	2×4	0'-17	1/2	2 × 4	14-0		
B-28	STUP	2	2 4 4	3-1176"	3/3	244	12'-0		1
3-34	GUTS	.1	244	3-6"	1/4	2 × 4	14-0		
B-27	STUD	1	2-4	2-5/8	1/4	2 4 4	10.0"		CUT TO -PATTERN
B - 29	BATTEN	2	146	2'- 53/4"	1/2	IXG	10-0		
B- 30	DATTEN	1	142.	3-73/8"	1/4	IXG	140		CUT. TO PATTERN
							··		
K- 41	SIDING				1/2=40	1×6	8'.0"		V. SIDING
X-69	HINGES				2	8"			8 T-HINGE
B · 37	VERGE	-1	2 × 4	6-10/8	1/2	2×4	14-0		
B-38	YERGE '	-1	2×4	11-35/8"	1	2×4	12:0		
			•		******		,	 	

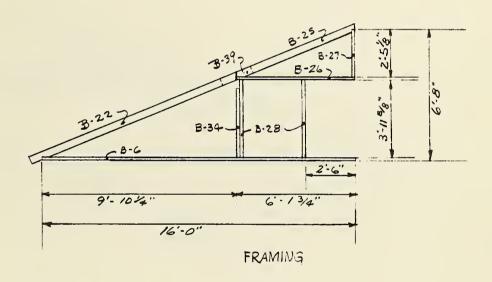


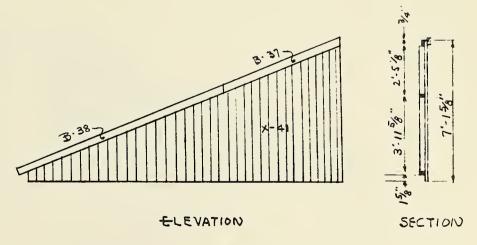


BARN PLAN .411:30



					F	ANE	L "Y"		·		
			PRE	CUT		STO	CK		SUMMAR	24	REMARKS
MARK	USE	NO	SIZE	LENGTH	NO.	SIZE	LENGTH	NO	SIZE LENGTH	MATERIAL	
B-6	PLATE	1	2×4	16' - 0"		2 × 4	16'-0"				
B-22	RAFTER		2×4	11'-35/8"		2×4	12'-0"				
B-25	RAFTER	1	214	6-92"		2 × 4	14'-0"	i			
B-26	NAILOR	1	2×4	6-13/4		2×4	14'-0"				
B-27	STUD	1	2×4	2'- 5/8	1/4	2×4	10'-0"	İ			
B-28	STUD	2	2×4	3-113/8	1/2	2×4	8'-0"	1			
B-31	HEADER	1	2×4		1/2	2×4	10' - 0"				
B- 37	VIRGE		214	6-108	1/2	2×4	14'-0"		1	1	
8-38	VIRGE		2×4	11-35/8	1	214	12'-0"				
2.41	SIDING				12×40	116	8'-0"	<u> </u>			"V" SIDING
B-34	STUD	1	2×4	3-6	Va	2×4	14-0				
13-39	SPLICE	1	2×4	2'- 0"	1/4-	2×4	8-0				
		,	L				ll				

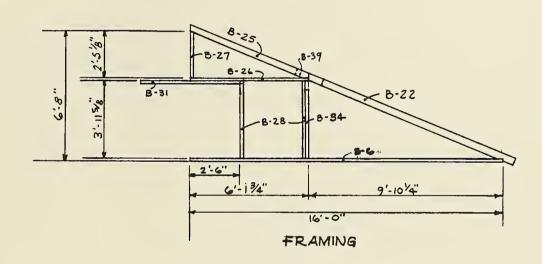


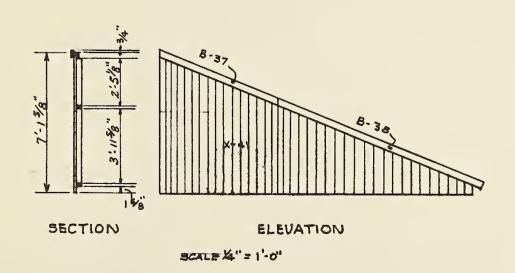


SCALE 14"=1"-0"



						PAN	JEL"Z	,,				
			PREC	UT		STO	cк		SU	MMAR	Y	REMARKS
MARK	USE	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	NO.	SIZE	LENGTH	MATERIAL	
B-6	PLATE	I	2×4	16'-0"		2×4	16'-0"					
B-22	RAFTER	1	Zx4	11'-35/8	1	2 x4	12'-0"	ļ				
B-25 B-26	RAFTER		2x4 2x4	6'-912'	1/2	2×4 2×4	14'-0"					
B- 27	STUD	1	2×4	2'-5/8"	1/4	2×4	10' - 0"					
B-28	STUD	2	2×4	3'-115/8"	1/2	2×4	8'-0"					
B- 31	HEADER		2×4	5'-0"	1/2	2×4	10' - 0"					
B-37	VIRGE		214	6'-1018	1/2	214	14'-0"					· · · · · · · · · · · · · · · · · · ·
B-38	VIRGE	-	2×4	11-3-18	-	2×4	12'-0"					EDECT IN CICLS
X-41	SIDING		-		12×40	1146	8'-0"				· · · · · · · · · · · · · · · · · · ·	ERECT IN FIELD
B-34	STUD	1	2×4	3-6"	1/4	2×4	14-8"	-				V OIDING
8-39	SPLICE	ì	2×4	2'. 0"	1/4	2×4	8'-0"					
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			ساملات									
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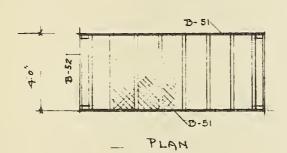


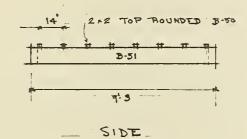


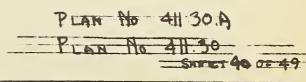
BARN PLAN 411:50



MARK USE NO SIZE LENGTH NO SIZE LENGTH NO SIZE LENGTH MATERIAL B-51 FRAME 2 1x10 9'3 2 1x10 10'0 B-52 FRAME 2 1x10 4'0 1 1x10 8'0	IARKS
B-52 FRAME 2 1 1/0 410 1 1+10 8:0	
8-50 R00375 8 ZKZ 4-0 4 2-2 8-0	
B-49 HETTING 4x10	
3-40 POSTS 4 244 0'9 . SCRAP	

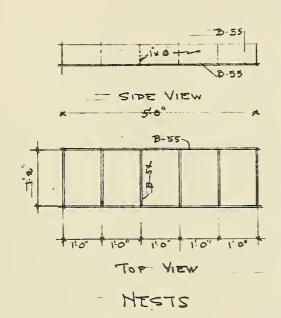






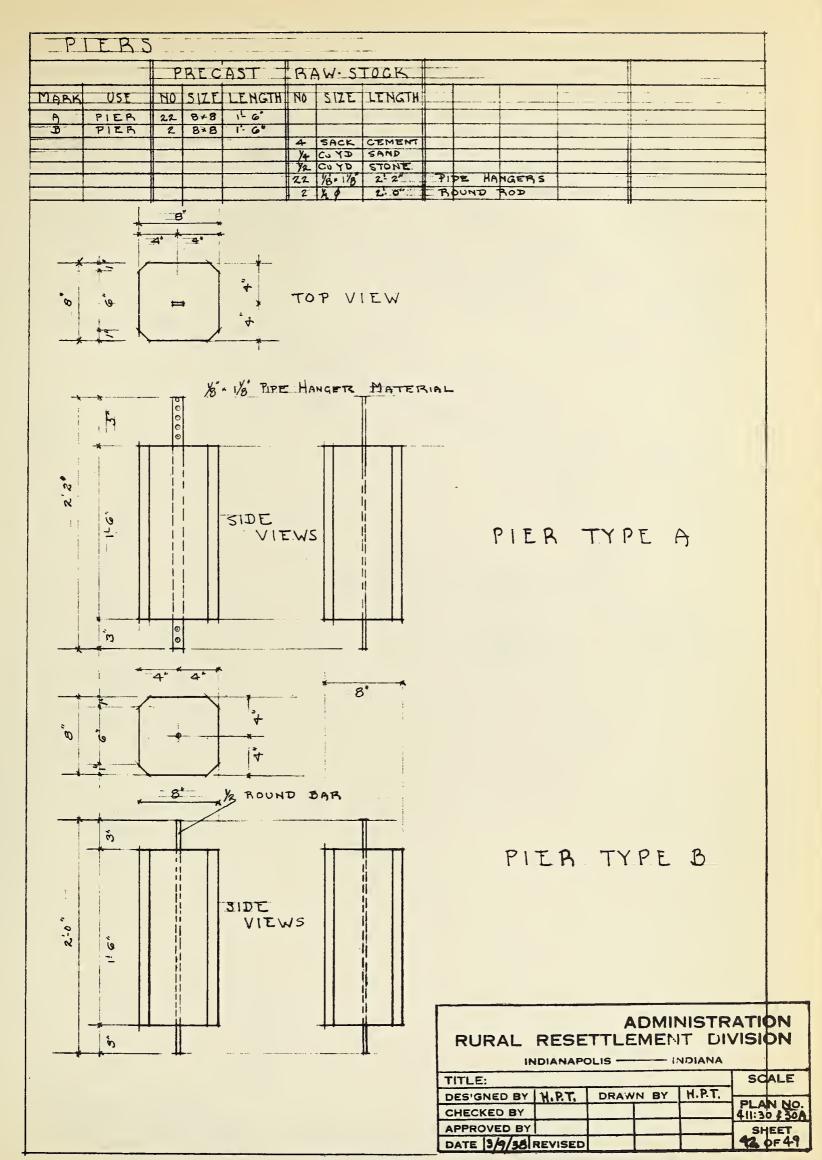


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MARK	VSE	No	SIZE	LENGTH	No	SIZE	FLENETH	Na	SIZE	LENGTH	MATERIAL	
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B. 55	MESTS	5	1×6	5-0								
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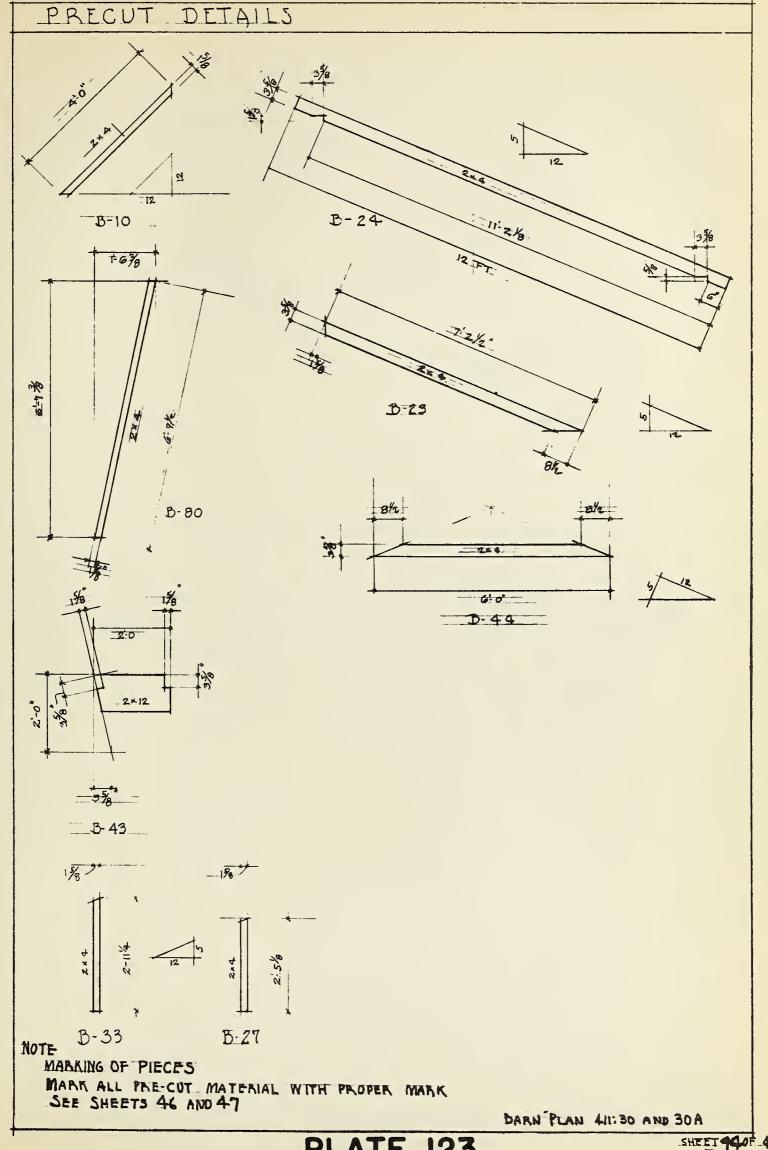


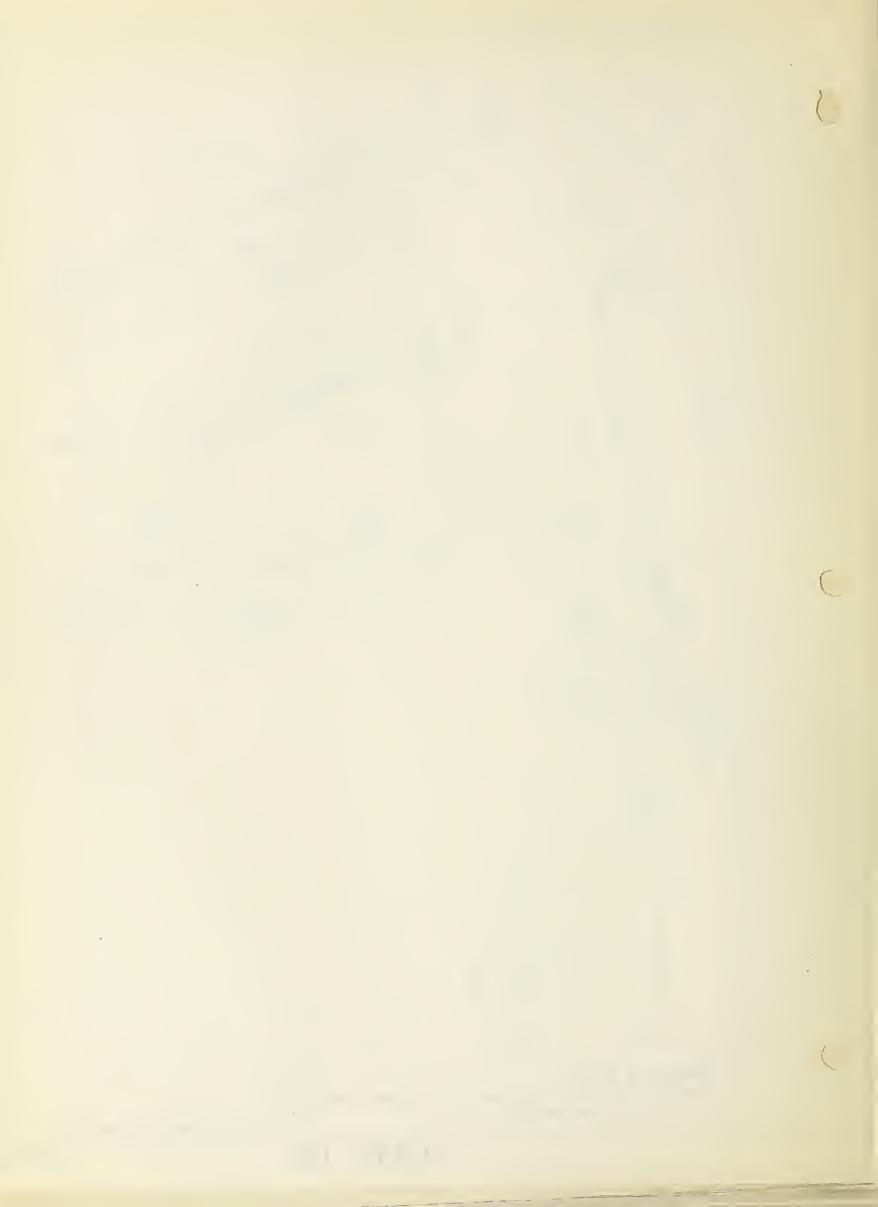
PLAN No 41130 A PLAN No 41130 41











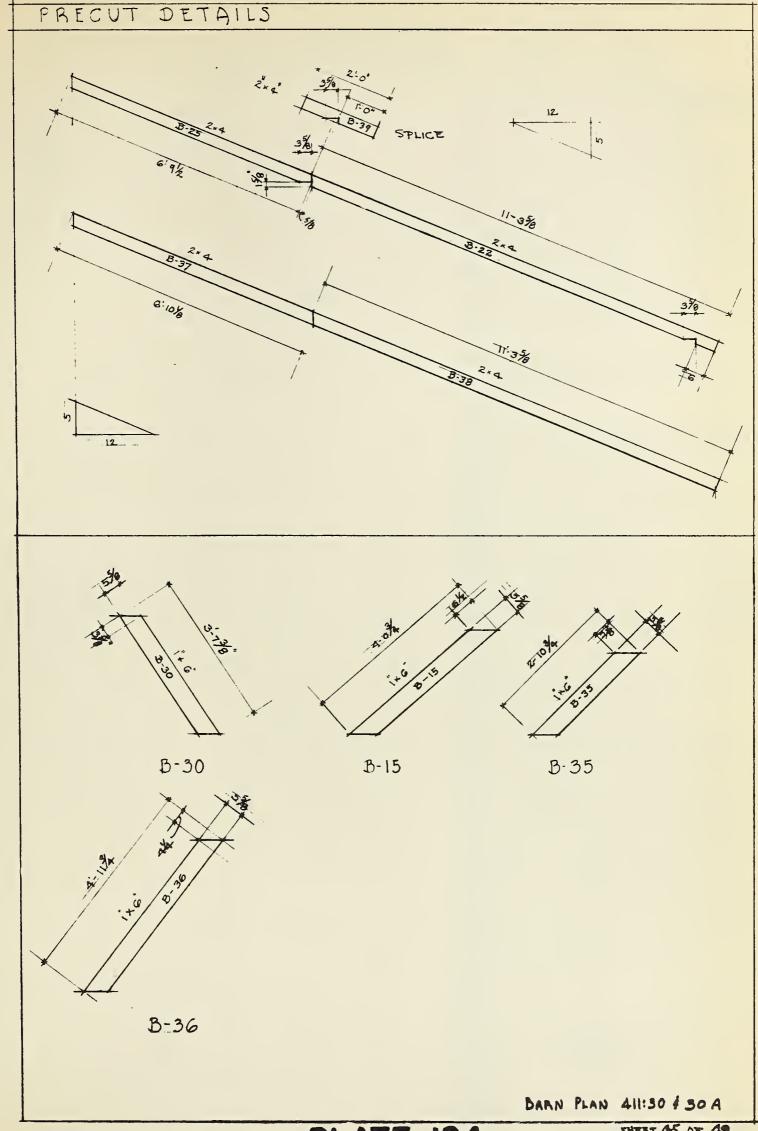
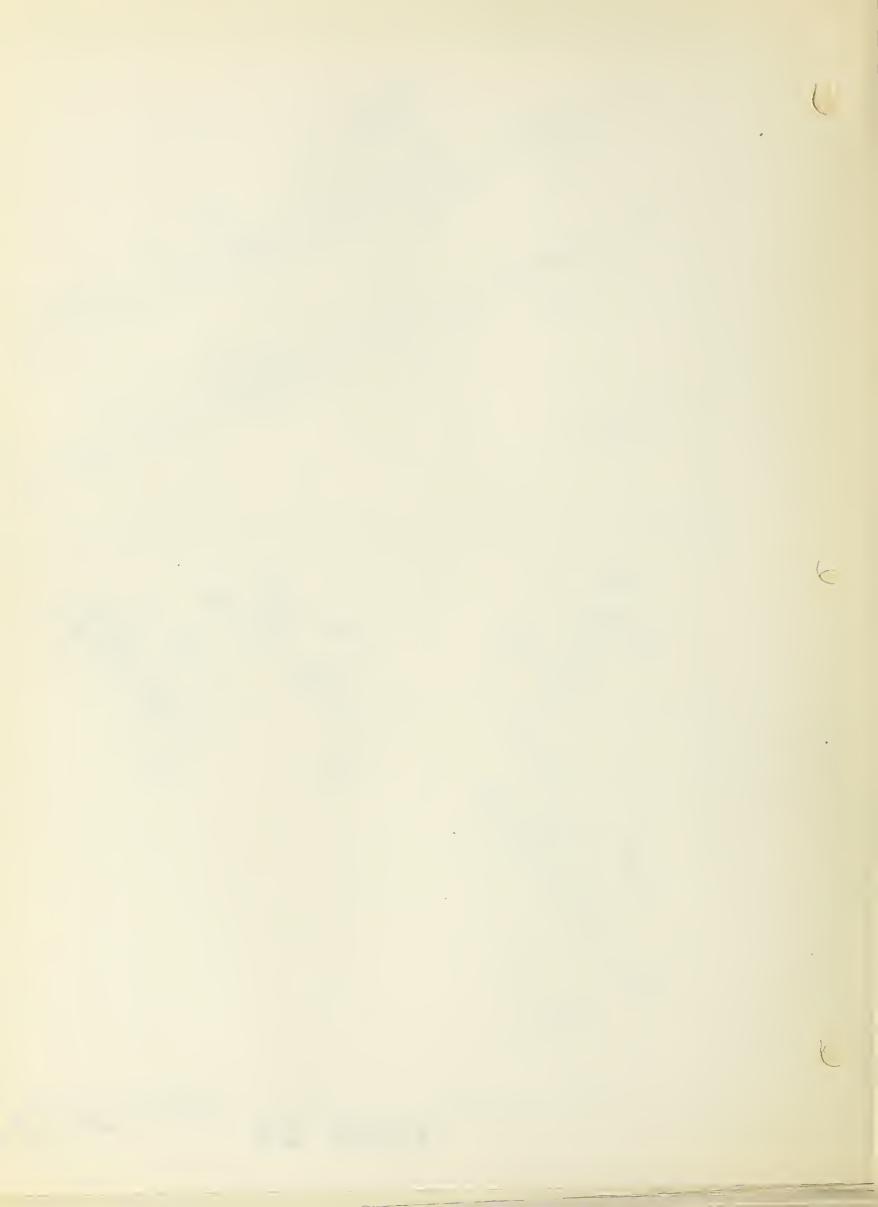
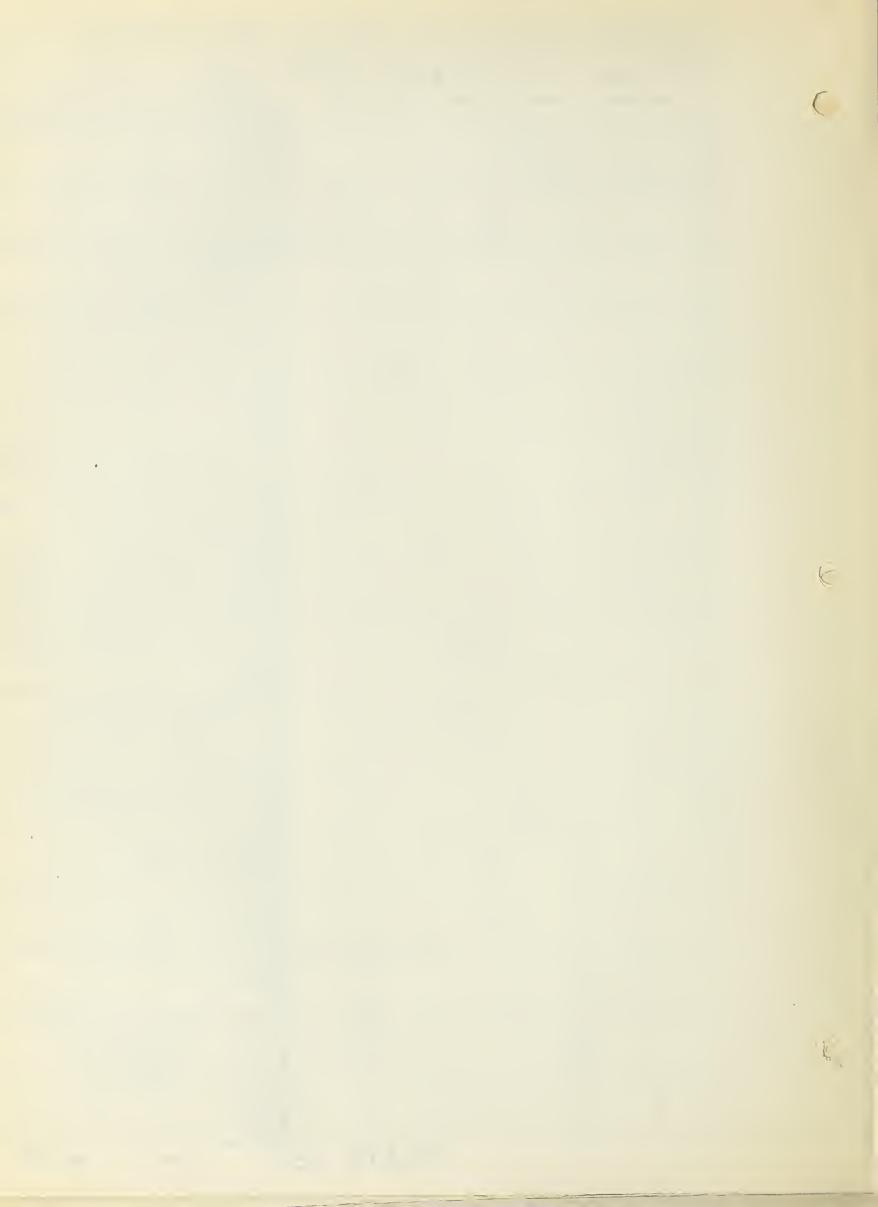


PLATE 124

SHEET 45 OF 49 585



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4-4-1-	+	4		10	-	4	+	+	1-	++	-					++		23		2×4	7-25	10	2 4	8-0	1
+++	+	++	+-	22	2	++		4	1	++	1	+	+	-+-	1-1	++		BE		2×4	13-65/8	4	2×4	16-0	11 "
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			6 8	11/	12	4			AV	2	2	21	2 2	2		2		B 18		142	6- 9"	9	112	14-0	u u
	1		11			1			17			21	2		1		-	B 19	6	244	12:0	6	2×4		W 11
												22		1					4	214	3-1174		2×4	The state of the s	N 11
							2 7	22							T			5 ZI	4	2×4	11-074	6	2×4	12.0	15 U
1 11	111		-	1-1			-		4	-		4	-		1-4			B 22	4	2×4	11:35/8	4	2×4	12-0	PATTERN
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	111	-	4	4		4	-	4	4		1	+	+	+	+-+	-	-	B 25	4	2×4		2	244		PATTERN
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22		+	-1	1	~	+ +		2	1 1	1-1-	-			+	1	++			11	2×4	3-11/8	5/2		8-0	Sq. Cuts
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1-1-1-	111	1	-			1		1	1		1		-		1-1			B 30	2	1×6	3.73/8	1/2		14-0	PATTERN
	T		1				1		1									B 31	2	2×4	5:0"	1	2×4		54 - CUT
	-1																	B 32	1	2×4	26	1/4	2×4		ti ty
			. 1														-	8 33	1	2×4	2-114	1/4	2×4	reporter Completed from a	PATTERN
1.1			\prod						1.									B 34	3	2×4	3-6	3/4	2×4		50.0075
		-		1		1	4	4				4		1	H			B.35	1	IXG	2-10-74	<i>y</i> ₃	1×6		PATTERN
IIII	1.1.	17+		4		4			1	1-1-								836	2	1×6	4-1134	1	1×6	to the business of the same	PATTERN
1 1		-	-	4+	+	4+	-		4	++	1-1	+	+	+	+-+	++		B 36	4	2×4			244	THE PERSON NAMED IN COLUMN TWO	PATTERN
1 1	-	-		4-+	4	4+	-	4	4	4-+-	1-1	-	+	++-	++	-+-+	-	-			11-35/8	4	244	1001 1 111100	PATTERN
4	11+	-	-	4-	3	4-+		4	4	1-12	3	-+	3	3	+-+	3		B 49		214		22	2×4	managed the second	SALVAGE
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+	++-	+-+		1-1	-+-	1-		+=	2 2	2	1-1			1	+~+		-	542		2×4			214	1	50.0075
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PLATE 126



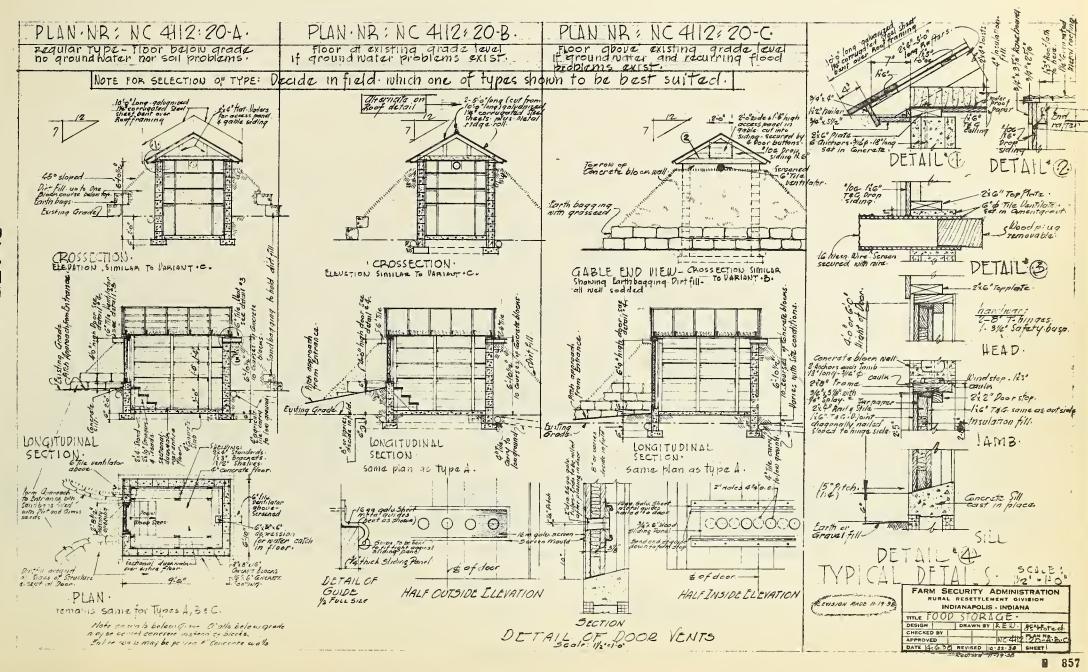
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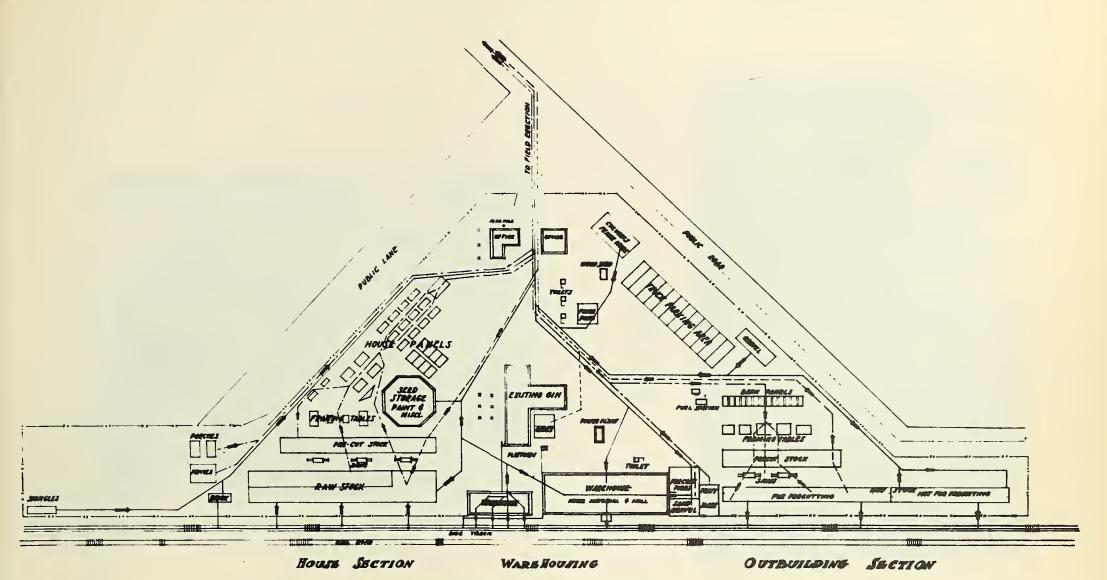
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	PLATE	100	T: 49 OF 49 8 - 58

PLATE 128









PLANT FLOW DIAGRAM

SOUTH EAST MISSOURI FARMS

PLATE 130





PLATE 131
GASOLINE CUT-OFF SAW EQUIPMENT
F.S.A. PHOTOGRAPH 11464M5 - LEE







PLATE 133 RAW MATERIAL F.S.A. PHOTOGRAPH 11494M2 - LEE



PLATE 134 RAW MATERIAL F.S.A. PHOTOGRAPH 11475M4 - LEE





PLATE 135 PRECUT MATERIAL F.S.A. PHOTOGRAPH 11453M2 - LEE



PLATE 136
PRECUTTING MATERIAL
F.S.A. PHOTOGRAPH 11499M4 - LEE





PLATE 137
PRECUTTING MATERIAL
F.S.A. PHOTOGRAPH 11471M4 - LEE

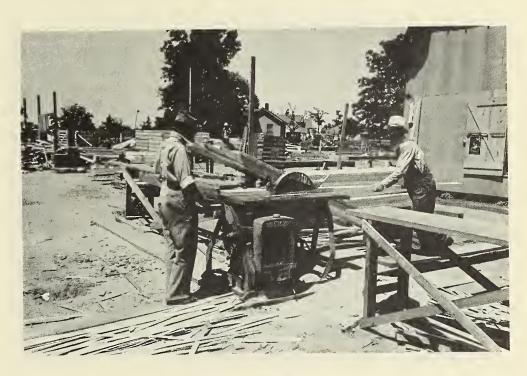


PLATE 138
PRECUTTING MATERIAL
F.S.A. PHOTOGRAPH 11478M2 - LEE





PLATE 139 PRECUTTING MATERIAL F.S.A. PHOTOGRAPH 11573M3 - LEE



PLATE 140
HOUSE PANEL MOVEMENT
F.S.A. PHOTOGRAPH 11484M5 - LEE





PLATE 141
HOUSE PANEL MOVEMENT
F.S.A. PHOTOGRAPH 11464M3 - LEE



PLATE 142
HOUSE PRIMING PANELS
F.S.A. PHOTOGRAPH 11484M2 - LEE





PLATE 143 HOUSE - PANEL STORAGE F.S.A. PHOTOGRAPH 11511M1 - LEE

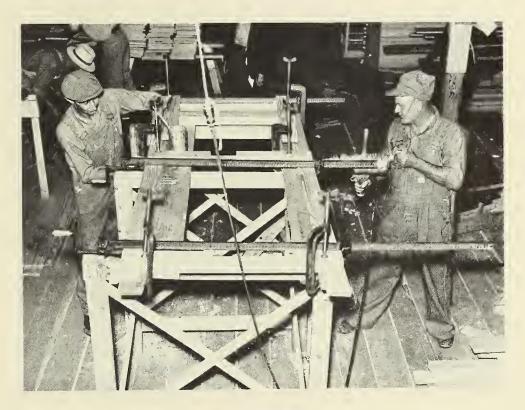


PLATE 144

HOUSE - DOOR SCREEN OPERATIONS
F.S.A. PHOTOGRAPH 31167D - LEE





PLATE 145
HOUSE - CABINET OPERATIONS
F.S.A. PHOTOGRAPH 31163D - LEE



PLATE 146
HOUSE - CABINET OPERATIONS
F.S.A. PHOTOGRAPH 31178D - LEE





PLATE 147
HOUSE - LOUVRE OPERATIONS
F.S.A. PHOTOGRAPH 31181D - LEE



PLATE 148
"B" NAILER JIG
F.S.A. PHOTOGRAPH 11536M1 - LEE





PLATE 149
FABRICATING B NAILERS
F.S.A. PHOTOGRAPH 11517M3 - LEE



PLATE 149A FABRICATING B NAILERS F.S.A. PHOTOGRAPH 11537M4 - LEE





PLATE 150
FABRICATING B NAILERS
F.S.A. PHOTOGRAPH 11517M2 - LEE

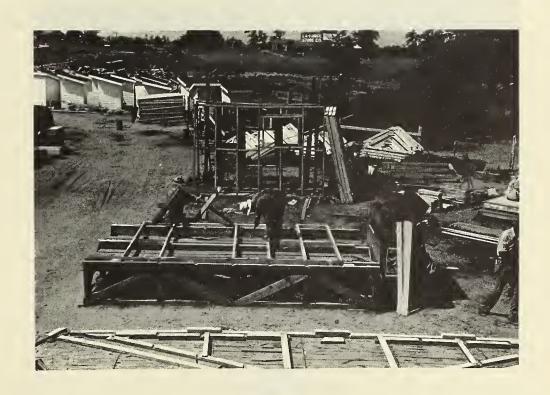


PLATE 151
PREFABRICATING WALL PANELS
F.S.A. PHOTOGRAPH 11483M4 - LEE





PLATE 152
PREFABRICATING WALL PANELS
F.S.A. PHOTOGRAPH 11483M3 - LEE

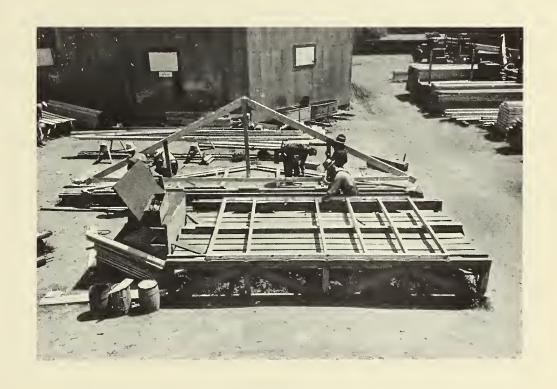


PLATE 153
PREFABRICATING WALL PANELS
F.S.A. PHOTOGRAPH 11494M4 - LEE





PLATE 154 WALL INSULATION F.S.A. PHOTOGRAPH 11464M1 - LEE



PLATE 155 WALL INSULATION F.S.A. PHOTOGRAPH 11464M2 - LEB





PLATE 156
PLACING SIDING
F.S.A. PHOTOGRAPH 11451M5 - LEE



PLATE 157 PLACING SIDING F.S.A. PHOTOGRAPH 11453M5 - LEE





PLATE 158
PLACING SIDING
F.S.A. PHOTOGRAPH 11483M5 - LEE

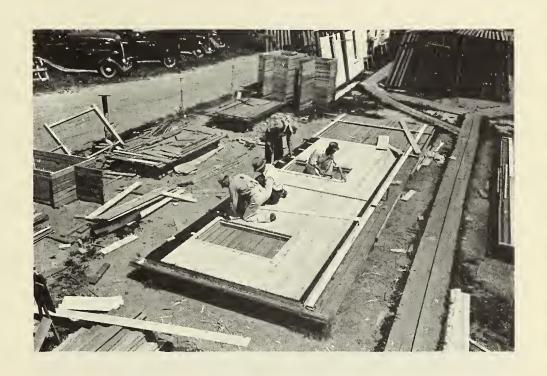


PLATE 159
FINISHING WALL PANEL
F.S.A. PHOTOGRAPH 11494M3 - LEE



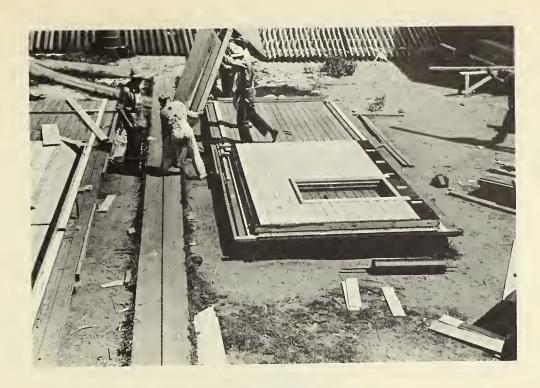


PLATE 160
MOVING WALL PANEL
F.S.A. PHOTOGRAPH 11483M1 - LEE

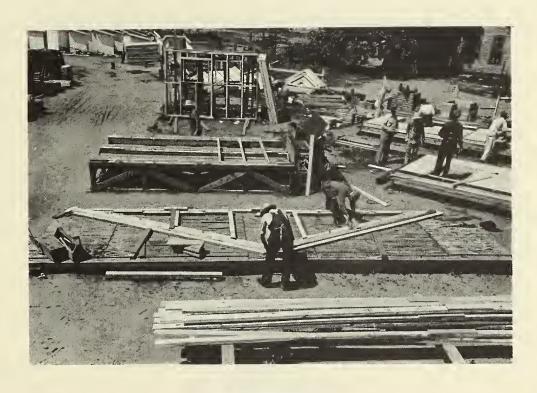


PLATE 161
PREFABRICATING ROOF TRUSS
F.S.A. PHOTOGRAPH 11499M3 - LEE



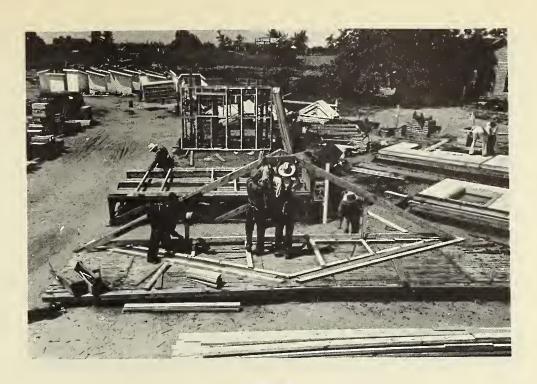


PLATE 162
PREPABRICATING ROOF TRUSS
F.S.A. PHOTOGRAPH 11494M5 - LEE



PLATE 163
HOUSE - ROOF TRUSS STORAGE
F.S.A. PHOTOGRAPH 11434M2 - LEE



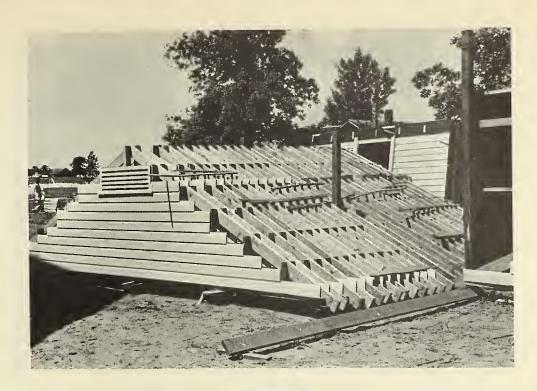


PLATE 163A HOUSE - GABLE END PANEL STORAGE F.S.A. PHOTOGRAPH 11470M4 - LEE

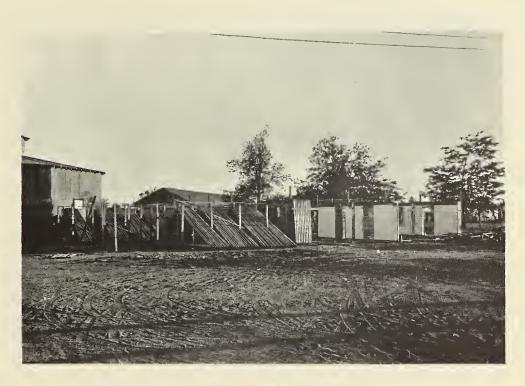


PLATE 164
HOUSE - TRUSS & PANEL STORAGE
F.S.A. PHOTOGRAPH 11434M3 - LEE





PLATE 165

HOUSE - PREFABRICATING GABLE - END PANEL
F.S.A. PHOTOGRAPH 11573M2 - LEE



PLATE 166
HOUSE - PLACING LOUVRE IN PANEL
F.S.A. PHOTOGRAPH 11562M5 - IME





PLATE 167
HOUSE - PLACING LOUVRE IN PANEL
F.S.A. PHOTOGRAPH 11573M1 - LEE



PLATE 168
HOUSE - STORING GABLE - END PANEL
F.S.A. PHOTOGRAPH 11484M4 - LEE





PLATE 169
HOUSE - PREFABRICATING PORCH PLOORS
F.S.A. PHOTOGRAPH 11475M3 - LEE



PLATE 170

HOUSE - PREFABRICATING PORCH FLOORS
F.S.A. PHOTOGRAPH 11537M3 - LEE





PLATE 171

HOUSE - PREFABRICATING PORCH FLOORS
F.S.A. PHOTOGRAPH 11537M2 - LEE



PLATE 172
HOUSE - STORING PORCH FLOORS
F.S.A. PHOTOGRAPH 11475M2 - LEE

¥



PLATE 173

HOUSE - PREFABRICATING PORCH ROOFS
F.S.A. PHOTOGRAPH 11451M1 - LEE



PLATE 174
MILL FABRICATION OF FOOD STORAGE DOOR
F.S.A. PHOTOGRAPH 31168D - LEE





PLATE 175
PREFABRICATING FOOD STORAGE ROOF TRUSS
F.S.A. PHOTOGRAPH 11506M4 - LEE



PLATE 176
PREFABRICATING FOOD STORAGE ROOF TRUSS
F.S.A. PHOTOGRAPH 11508M3 - LEE





PLATE 177
PREFABRICATING FOOD STORAGE ROOF TRUSS
F.S.A. PHOTOGRAPH 11508M5 - LEE



PLATE 178
PREFABRICATING FOOD STORAGE ROOF TRUSS
F.S.A. PHOTOGRAPH 11506M4 - LEE





PLATE 179

PREFABRICATING FOOD STORAGE ROOF TRUSS
F.S.A. PHOTOGRAPH 11508M1 - LEE

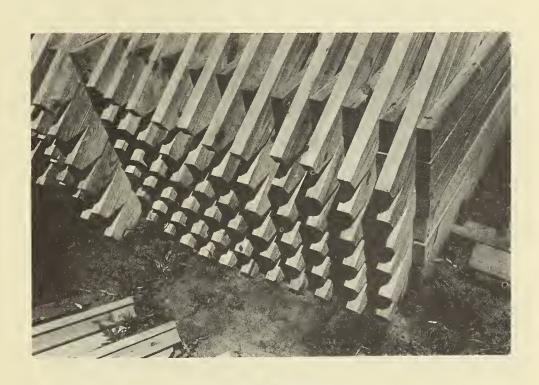


PLATE 180
FOOD STORAGE ROOF TRUSSES
F.S.A. PHOTOGRAPH 11538M3 - LEE



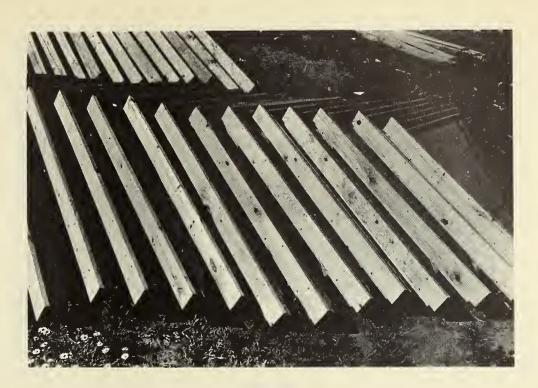


PLATE 181
FOOD STORAGE GABLE ENDS
F.S.A. PHOTOGRAPH 11570M1 - LEE

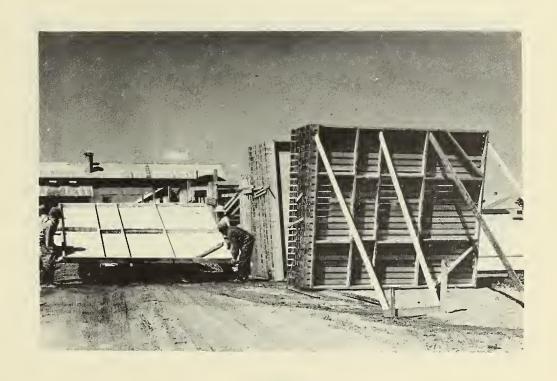


PLATE 182 BARN PANELS F.S.A. PHOTOGRAPH 11491M1 - LEE





PLATE 183 FABRICATING PIERS F.S.A. PHOTOGRAPH 11496M5 - LEE



PLATE 184
FABRICATING FIERS
F.S.A. PHOTOGRAPH 11496M4 - LEE



(M

FLATE 185
FABRICATING PIERS
F.S.A. PHOTOGRAPH 11463M4 - LEE



PLATE 186 FABRICATING PIERS F.S.A. PHOTOGRAPH 11463M5 - LEE





PLATE 186A FABRICATING PRIVY SLABS F.S.A. PHOTOGRAPH 11470M3 - LEE



PLATE 187
PRIVY SLAB ASSEMBLIES
F.S.A. PHOTOGRAPH 11471M5 - LEE





PLATE 188
PRIVY SLAB ASSEMBLIES
F.S.A. PHOTOGRAPH 11496M3 - LEE



PLATE 189
PORCH FLOOR PRIMING
F.S.A. PHOTOGRAPH 11453M3 - LEE





PLATE 190 LOADING HOUSE PANELS F.S.A. PHOTOGRAPH 11494M1 - LEE



PLATE 191 LOADING HOUSE PANELS F.S.A. PHOTOGRAPH 11509M5 - LEE





PLATE 192 LOAD \$2 HOUSE PANELS F.S.A. PHOTOGRAPH 11509M4 - LEE



PLATE 193 LOAD #6 HOUSE PANELS F.S.A. PHOTOGRAPH 11470M5 - LEE



PLATE 194
PANEL TRANSPORTATION
F.S.A. PHOTOGRAPH 11509M2 - LEE



PLATE 195
PANEL ARRIVAL
F.S.A. PHOTOGRAPH 11498M4 - LEE



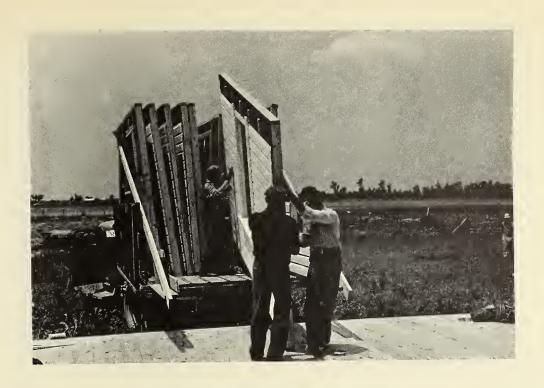


PLATE 196
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11509M1 - LEE



PLATE 197
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11477M3 - LEE





PLATE 198 UNLOADING HOUSE PANELS F.S.A. PHOTOGRAPH 11477M4 - LEE

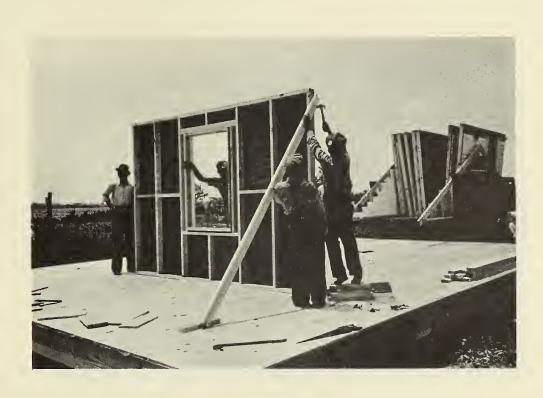


PLATE 199
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11498M2 - LEE





PLATE 201

HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11523M3 - LEE



PLATE 200
UNLOADING HOUSE PANELS
F.S.A. PHOTOGRAPH 11477M1 - LEE





PLATE 202
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11472M2 - LEE



HOUSE - ERECTING FLOOR ASSEMBLY F.S.A. PHOTOGRAPH 11496M1 - LEE





PLATE 204
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11502M5 - LEE



PLATE 205
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11502M2 - LEE





PLATE 206

HOUSE - ERECTING FLOOR ASSEMBLY
P.S.A. PHOTOGRAPH 11502M4 - LEE



PLATE 207
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11502M3 - LEE





PLATE 208
HOUSE - ERECTING FLOOR ASSEMBLY
F.S.A. PHOTOGRAPH 11498M3 - LEE



PLATE 209
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11477M2 - LEE





PLATE 210
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11503M3 - LEE

71



HOUSE - ERECTING WALL PANELS F.S.A. PHOTOGRAPH 11495M4 - LEE





PLATE 212
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11503M2 - LEE



PLATE 213 HOUSE - ERECTING WALL PANELS F.S.A. PHOTOGRAPH 11498M1 - LEE



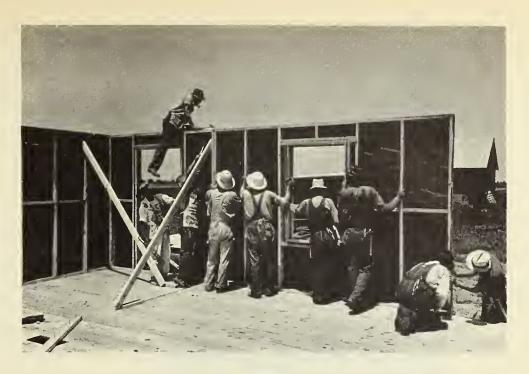


PLATE 214
HOUSE - ERECTING WALL PANELS
F.S.A. PHOTOGRAPH 11495N3 - LEE



PLATE 215
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11488M2 - LEE



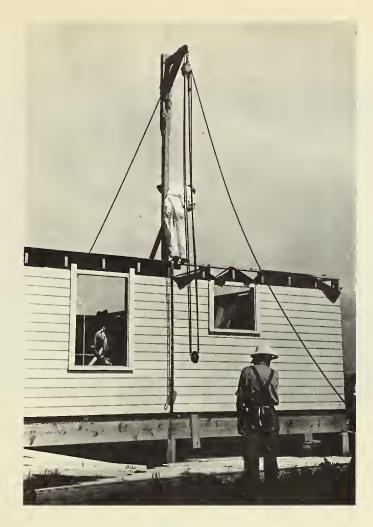


PLATE 216
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11514M2 - LEE



PLATE 217
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11514M1 - LEE





PLATE 213
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11488M4 - LEE



PLATE 219
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11492M4 - LEE





PLATE 220
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11488M3 - LEE



PLATE 221 HOUŚE - ERECTING GABLE END F.S.A. PHOTOGRAPH 11492N1 - LEE





PLATE 222
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11500M5 - LEE



PLATE 223 HOUSE - ERECTING GABLE END F.S.A. PHOTOGRAPH 11488M1 - LEE





HOUSE - ERECTING GABLE END F.S.A. PHOTOGRAPH 11455M3 - LEE



PLATE 225
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11455M4 - LEE





PLATE 226
HOUSE - ERECTING GABLE END
F.S.A. PHOTOGRAPH 11450M1 - LEE



HOUSE - ERECTING ROOF TRUSSES F.S.A. PHOTOGRAPH 11473M5 - LEE





PLATE 228
HOUSE - ERECTING ROOF TRUSSES
F.S.A. PHOTOGRAPH 11500M4 - LEE



PLATE 229
HOUSE - BRECTING ROOF TRUSSES
F.S.A. PHOTOGRAPH 11473M4 - LEE





PLATE 230
HOUSE - ERECTING ROOF TRUSSES
F.S.A. PHOTOGRAPH 11473M3 - LEE

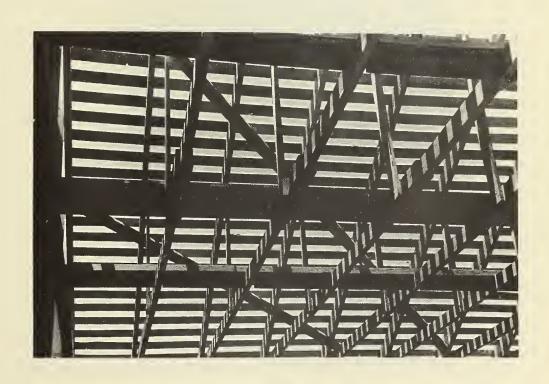


PLATE 231

HOUSE - ROOF LATH & ROOF TRUSSES
F.S.A. PHOTOGRAPH 11561M2 - LEE



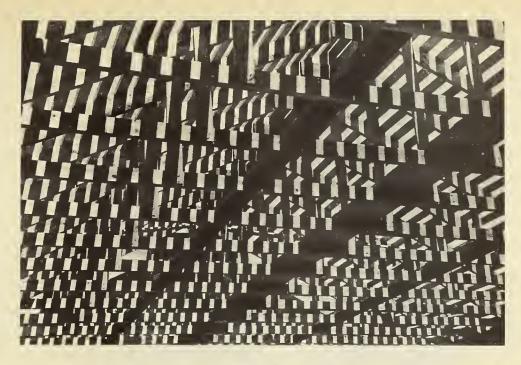


PLATE 232 HOUSE - ROOF LATH & ROOF TRUSSES F.S.A. PHOTOGRAPH 11561M1 - LEE



PLATE 233
HOUSE-CHIMNEY ERECTION
F.S.A. PHOTOGRAPH 11475 M5-LEE





PLATE 234
HOUSE-PLACING EXTERIOR THIM
F.S.A. PHOTOGRAPH 11522 M2-LEE



PLATE 235
HOUSE-SHINGLING
P.S.A. PHOTOGRAPH 11497 M3-LEE





PLATE 236
HOUSE-SHINGLING
F.S.A. PHOTOGRAPH 11497 M4-LEE



PLATE 237
HOUSE-ERECTING PORCHES
F.S.A. PHOTOGRAPH 11523 M5-LEE





PLATE 238
HOUSE-ERECTING PORCHES
F.S.A. PHOTOGRAPH 11523 M4-LEE



PLATE 239
HOUSE-ERECTING PORCHES
F.S.A. PHOTOGRAPH 11559 M2-LEE





PLATE 240
HOUSE-ERECTING PORCHES
F.S.A. PHOTOGRAPH 11522 M3-LEE



PLATE 241
HOUSE-ERECTING PORCHES
F.S.A. PHOTOGRAPH 11530 M3-LEE





PLATE 242
HOUSE-ERECTING CEILING
F.S.A. PHOTOGRAPH 31193 D-LEE



PLATE 243
HOUSE-ERECTING CEILING
F.S.A. PHOTOGRAPH 31223 D-LEE





PLATE 244
HOUSE-ERECTING EXTERIOR WALL FINISH
F.S.A. PHOTOGRAPH 31232 D-LEE



PLATE 245
HOUSE-ERECTING EXTERIOR WALL FINISH
F.S.A. PHOTOGRAPH 31200 D-LEE





HOUSE-ERECTING INTERIOR WALL PARTITIONS F.S.A. PHOTOGRAPH 31234 D-LEE



PLATE 247
HOUSE-ERECTING INTERIOR WALL PARTITIONS
F.S.A. PHOTOGRAPH 31224 D-LEE





PLATE 248
HOUSE-ERECTING INTERIOR WALL PARTITIONS
F.S.A. PHOTOGRAPH 31231 D-LEE



PLATE 249
HOUSE-ERECTING INTERIOR WALL PARTITIONS
F.S.A. PHOTOGRAPH 31210 D-LEE





PLATE 250 HOUSE-ERECTING WALL FINISH F.S.A. PHOTOGRAPH 31228 D-LEE



PLATE 251
HOUSE-ERECTING WALL FINISH
F.S.A. PHOTOGRAPH 31196 D-LEE





PLATE 252
HOUSE-ERECTING WALL FINISH
F.S.A. PHOTOGRAPH 31189 D-LEE



PLATE 253
HOUSE-ERECTING KITCHEN CABINET
F.S.A. PHOTOGRAPH 31222 D-LEE





PLATE 254
BARN TRANSPORTATION
F.S.A. PHOTOGRAPH 11530 M4-LEE



PLATE 255 UNLOADING BARN PANELS F.S.A. PHOTOGRAPH 11476 M5-LEE







PLATE 256 UNLOADING BARN PANELS F.S.A. PHOTOGRAPH 11474 M2-LEE



PLATE 257
ERECTING BARN SILLS
F.S.A. PHOTOGRAPH 11524 M5-LEE







PLATE 258
ERECTING BARN SILLS
F.S.A. PHOTOGRAPH 11524 M4-LEE



PLATE 259
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11536 M3-LEE





PLATE 260 ERECTING BARN PANELS F.S.A. PHOTOGRAPH 11569 M3-LEE



PLATE 261
ERECTIMG BARN PANELS
F.S.A. PHOTOGRAPH 11536 M2-LEE





PLATE 262
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11504 M3-LEE



PLATE 263
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11577 M1-LEE





3

PLATE 264 ERECTING BARN PANELS F.S.A. PHOTOGRAPH 11535 M4-LEE



PLATE 265
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11577 M2-LEE





PLATE 266
ERECTING BARN PANELS
F.S.A. PHOTOGRAPH 11545 M1-LEE



PLATE 267 ROOFING BARN F.S.A. PHOTOGRAPH 11485M1 - LEE





PLATE 268
ROOFING BARN
F.S.A. PHOTOGRAPH 11493M5 - LEE



PLATE 269
FOOD STCRACE FLOOR
F.S.A. PHOTOGRAPH 11542E1 - LEE





PLATE 270
FOOD STORAGE PLOOR
F.S.A. PHOTOGRAPH 11480M4 - LEE



PLATE 271
POURING FOOD STORAGE WALLS
F.S.A. PHOTOGRAPH 11546M4 - LEE

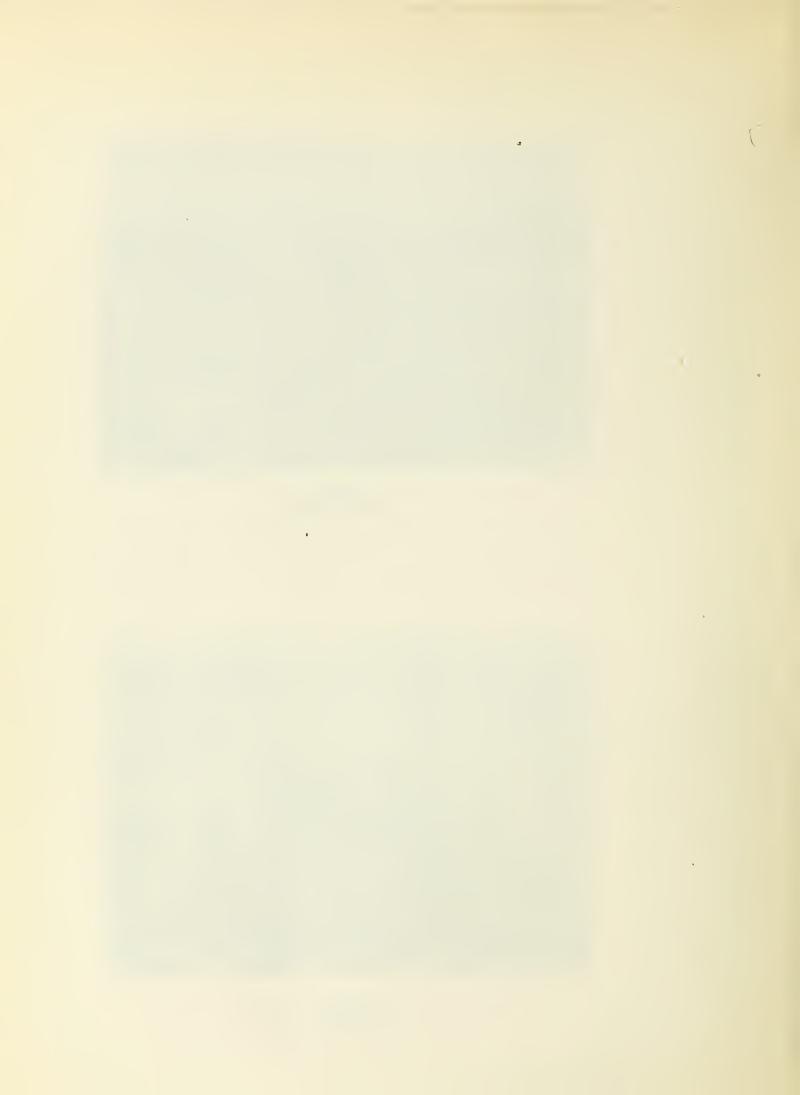




PLATE 272
POURING FOOD STORAGE WALLS
F.S.A. PHOTOGRAPH 11546E2 - LEE



PLATE 273
STRIPPING FOOD STORAGE WALL FORMS
F.S.A. PHOTOGRAPH 11546M1 - LEE





PLATE 274
ROOFING FOOD STORAGE
F.S.A. PHOTOGRAPH 11516M2 - LEE



PLATE 275
FINISHING FOOD STORAGE
F.S.A. PHOTOGRAPH 11546M5 - LEE





PLATE 276
HOUSE, WELL, AND FOOD STORAGE
F.S.A. PHOTOGRAPH 31262D - LEE



PLATE 277
DIGGING WELL HOLE
F.S.A. PHOTOGRAPH 11489M2 - LEE





PLATE 278
SETTING VELL PIPE
F.S.A. PHOTOGRAPH 11511N5 - LEE



PLATE 279
DRIVING WELL PIPE
F.S.A. PHOTOGRAPH 11511M4 - LEE





PLATE 280
SETTING PUMP
F.S.A. PHOTOGRAPH 11511M3 - LEE



PLATE 280A SETTING PUMP F.S.A. PHOTOGRAPH 11511M2 - LEE





PLATE 281
DIGGING PRIVY FIT
F.S.A. PHOTOGRAPH 11505M2 - LEE



PLATE 282 LOADING PRIVY CRIB F.S.A. PHOTOGRAPH 11482M4 - LEE





PLATE 283
SETTING PRIVY CRIP
F.S.A. PHOTOGRAPH 11507K1 - LEE



PLATE 284
SETTING PRIVY CRIB
F.S.A. PHOTOGRAPH 11507M2 - LEN





PLATE 285
SETTING PRIVY SLAB
F.S.A. PHOTOGRAPH 11505M5 - LEE



PLATE 286
SETTING PRIVY SLAB
F.S.A. PHOTOGRAPH 11536M5 - LEE





PLATE 287
SETTING PRIVY SEAT
F.S.A. PHOTOGRAPH 11505M3 - LEE



PLATE 288
MISSOURI WPA PRIVY
F.S.A. PHOTOGRAPH 31141D - LEE





PLATE 289 MISSOURI WPA PRIVY F.S.A. PHCTOGRAPH 11451M4 - LEE



PLATE 290 LOADING PRIVY F.S.A. PHOTOGRAPH 11478M3 - LEE





PLATE 291 UNLOADING PRIVY F.S.A. PHOTOGRAPH 11489M5 - LEE



PLATE 292
TRIMLING PRIVY
F.S.A. PHOTOGRAPH 11489M4 - LEE





PLATE 293
DRAINAGE DITCH
F.S.A. PHOTOGRAPH 11544M5 - LEE



PLATE 294
ROAD DRAINAGE
F.S.A. PHOTOGRAPH 11544M4 - LEE





PLATE 295 SETTING ROAD CULVERT F.S.A. PHOTOGRAPH 11543M5 - LEE



PLATE 296
SETTING POAD CULVERT
F.S.A. PHOTOGRAPH 11485M5 - LEE





PLATE 297 ROAD DRAINAGE F.S.A. PHOTOGRAPH 11544W2 - LEE



PLATE 298 ROAD DRAINAGE F.S.A. PHOTOGRAPH 11544M4 - LEE



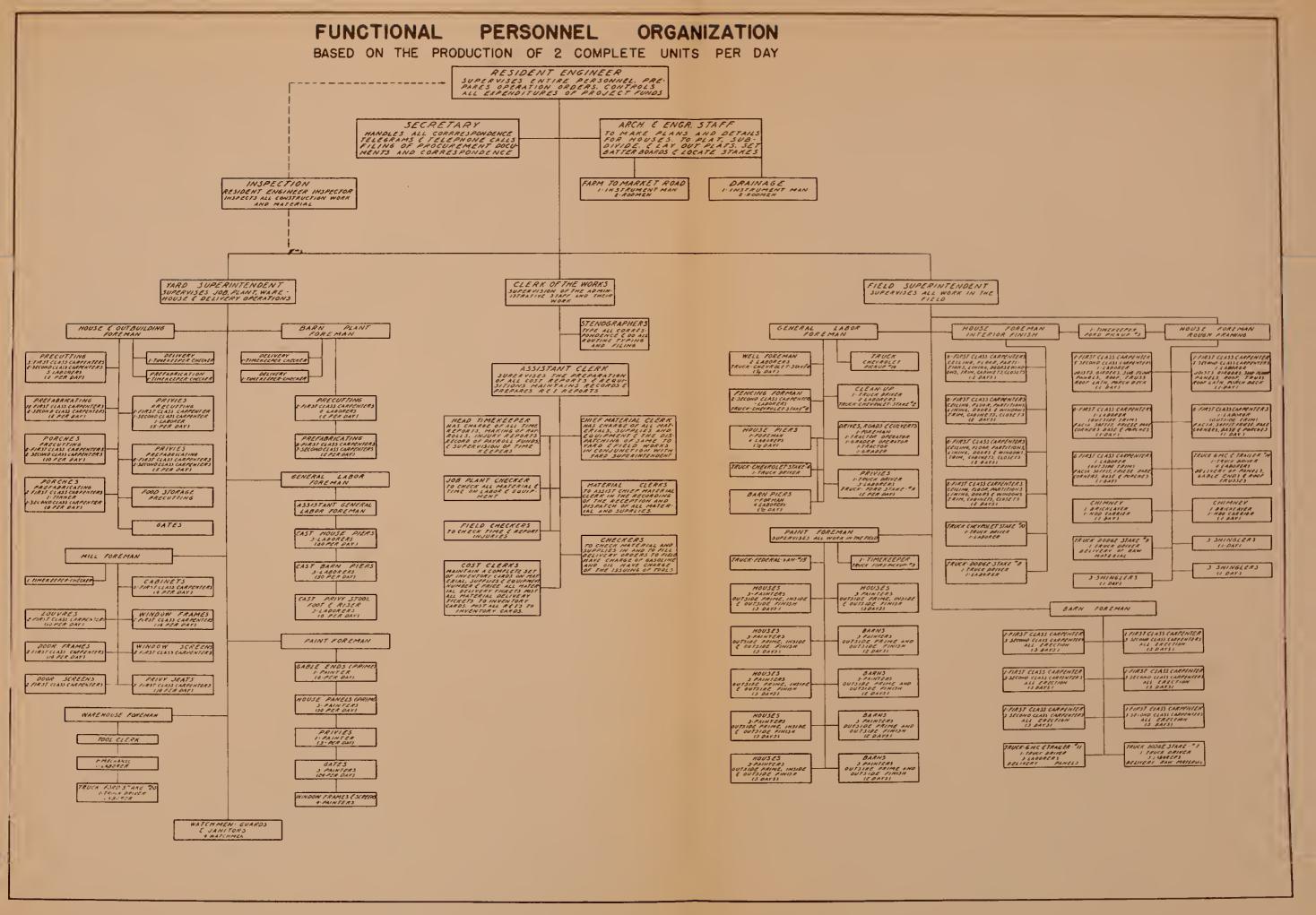






PLATE 300 HOUSE-REPAIR OPERATIONS F.S.A. PHOTOGRAPH 11542 M2-LEE



PLATE 301
HOUSE-REPAIR OPERATIONS
F.S.A. PHOTOGRAPH 11542 M5-LEE







PLATE 302 HOUSE-REPAIR OPERATIONS F.S.A. PHOTOGRAPH 11542 M3-LEE



PLATE 302A
FINISHED UNIT
F.S.A. PHOTOGRAPH 31131 D-LEE



SOUTHEAST MISSOURI - 1938

			OFF			25.47	avv						_		71.07 A 7.7
		JANUA		FEBRU		MAR		APR:		MA		JUN			TOTALS All Periods Prior
		First	Second	First	Second	First Half	Second	First Half	Second	First	Second	First	Second		To June 30
	TOTAL TABLE	Half	Half	Half	Half	Hali	Half	Hali	Half	Half	Half	Half	Half	Unskilled	10 Suns 60
A	UNSKILLED LABOR	•	0.4	4.0	E4	4.5	40	70	0.4	00	00	3.00	0.4	Unskilled	
	No. Employed @ 25¢ hr.	8	24	47	54	47	49 3823 <mark>늘</mark>	70	84	80 5249	88	103	84	m - t - 1 - 1/2	47677불
	Total Man Hours	410	1530	3486	2028불	2546		5172景	5645		6361	8854	2572	Total Man Hours	11919.30
	Total Wages	102.50	382.50		507.12	636.50	955.87	1293.09	1411.24		1590.25			Total Wages	11919.50
	Avg. Wage Per Person	12.81	15.93	18.54	9.39	13.54	19.51	18.47	16.80	16.40	18.07	21.49	7.65		
B≢	INTERMEDIATE LABOR						^	10		2.4	3.0	3.4		Intermediate	
	No. Employed				7	8	6	10	11	14	12	14		m. 1 3 v	6142 *
	Total Man Hours				386	458	574	667	834	952	1031	1240		Total Man Hours	2152.50
	Total Wages				135.10	160.30	200.90	233 • 45	291.90		360.85			Total Wages	2102.50
~ .	Avg. Wage Per Person				19.30	20.04	33.48	23.34	26.53	23.80	30.07	31.20		01-111-1	
U **	SKILLED LABOR			25		g2	00	100	200	010	033	040	232	Skilled	
	No. Employed		11	35	52 3352 <u>늹</u>	71 4181를	89	177 11856	200	212 12703	211 13832	2 40 20013	13181	makad Man Manna	102545
	Total Man Hours		687	1654 1032.60			6997 4550.60		14088 9522.30			13814.15		Total Man Hours	69457.28
	Total Wages		39.91	29.50	2154.67 41.43	2717.81 38.28	51.13	44.62	47.61	41.18	45.00		39.24	Total Wages	03±37 \$20
ADCI	Avg. Wage Per Person		29.91	29.50	41.43	30.20	21.13	44.02	47.01	41.10	45.00	57.55	35.24	Sub-Total A.B.C	
ADC	SUB-TOTAL OF A,B,C.	8	35	82	113	126	144	257	295	306	311	357	316	Sab-10cal A.B.C	
	No. Employed Total Man Hours	4 1 0	2217	5140	5767	$7185\frac{1}{2}$		17695½	20567	18904	21224	30107	15753	Total Man Hours	156,184 ¹ / ₂
	Total Wages	102.50		1904.10	2796.89	3514.61	5707 •37	9423.89		10375.38		16464.45		Total Wages	83,529.08
	Avg. Wage Per Person	12.81	23.44		24.75	27.89	39.63	36.67	38.05		36.80		30.66		00,020.00
Dane	NON-APPOINTIVE A. & S.	12.01	20.44	20.22	24.10	21.03	55.05	30.07	50.05	55.50	50.00	10.12	50.00	Non-Appointive A.&S.	
D ***	No. Employed	3	15	18	23	32	32	37	41	47	59	57	70	Non-Appointive heart	•
	Total Wages	46.00	562.99		872.50	1436.98	1555.61		2213.10		2761.10			Total Wages	20,038.78
	Avg. Per Person	15.33	37.53		37.93	44.90	48.61	48.15	53.98		46.80		37.58		20,000.70
ABCE	TOTAL NON-APPOINTIVE	10.00	0,,00	10.00	01100	11100	10.01	10110	00.00	01100	20000	00120	0,100		
HOUR	No. Employed	11	50	100	136	158	176	294	336	353	370	414	386		
	Total Wages	148.50	1383.49		3669.39	4951.59		11205.39		12775.28		19435.15	12377.99	ō	
	Avg. Per Person	13.50	27.67		26.98	31.34	41.27	38.11	39.99		38.39	46.94	32.07	7	
F	INDIVIDUAL OCCUPATIONS														
•	First Class Carpenters														
	No. Employed		5	15	23	33	37	95	106	127	126	148	140		
	Total Man Hours		378	700	1549	1762글	3122	6252	7950	7566	8223	12749	7717		
	Second Class Carpenters					~									
	No. Employed		6	16	21	25	32	46	47	42	43	39	36		
	Total Man Hours		309	750	1423	1497	2571	3315	3258	2504	2790	3586	2012		
	Painters														
	No. Employed		0	4	5	9	16	32	41	37	37	46	47		
	Total Man Hours		Ō	204	207	597	952	1977	2542	2253	2389	3103	3041		

^{*} Intermediate Labor includes Truck Drivers, Tractor Operators, Blade Operators, Hod Carriers, and helpers of Electricians & Plumbers

LABOR CHART PLATE - 303

^{**} Skilled includes Auto Mechanic, Lather, Carpenter, first class; Carpenter, second class; Painter, Plumber, Bricklayer, Plasterer, Electrician, Cement Finister, Sheet Metal Worker, first and second class; Pipe Layer and Well Driller

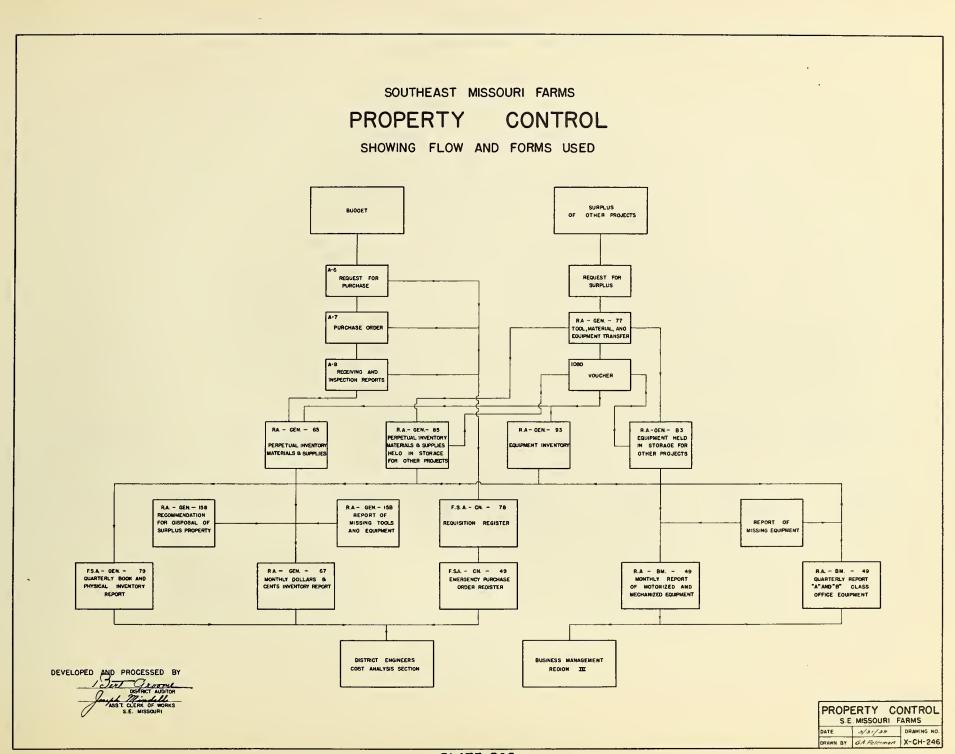
^{***} Non-appointive A. & S. includes foremen, Checkers, Watchmen, etc.



PROGRESS SCHEDULE SOUTHEAST MISSOURL FARMS

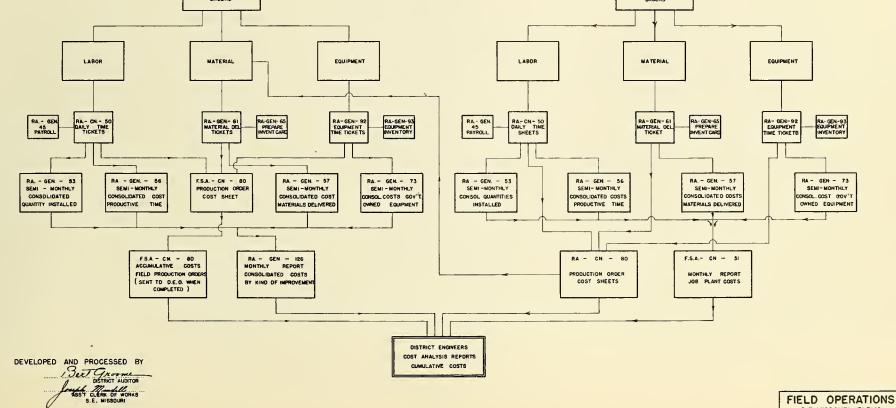
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Kencing Drive & Keles	·····································	
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Ford Storage		
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Barry Starings		0
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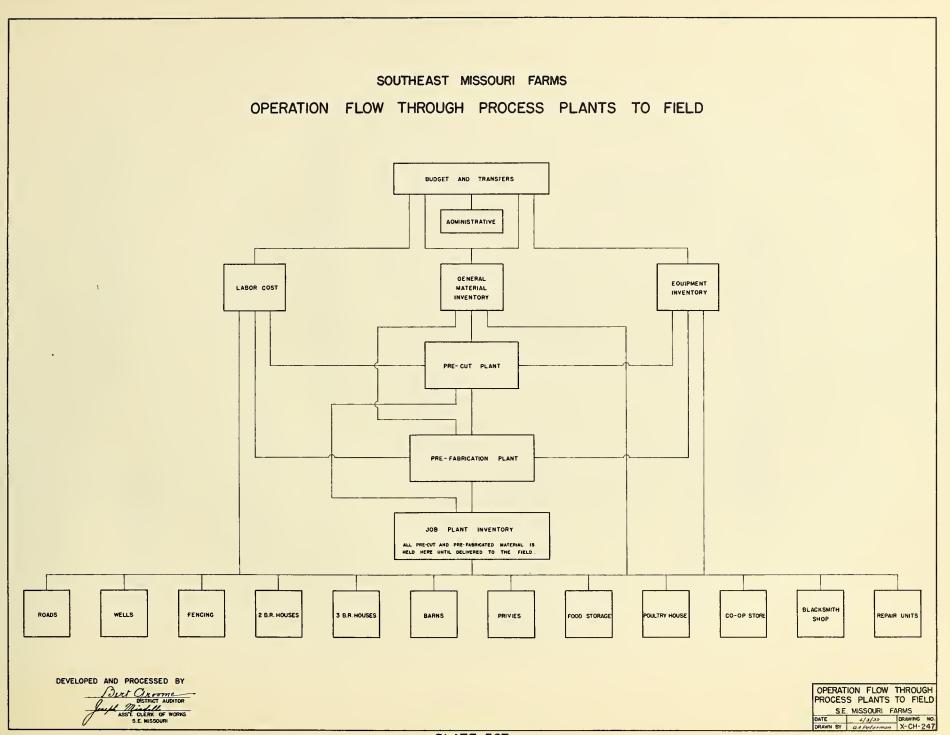






FIELD OPERATIONS
S.E. MISSOURI FARMS
DATE 3/36/39 DRAWING NO.
DRAWN BY SA FEIGURE X-CH-245







FARM SECURITY ADMINISTRATION
Construction Division
Southeast Missouri Farms
Project No. S-MO-3
Sikeston, Missouri
June 18, 1938

INDEX TO COST REPORTS FOR THE PERIOD MAY 16 to JUNE 15, 1938, INCLUSIVE

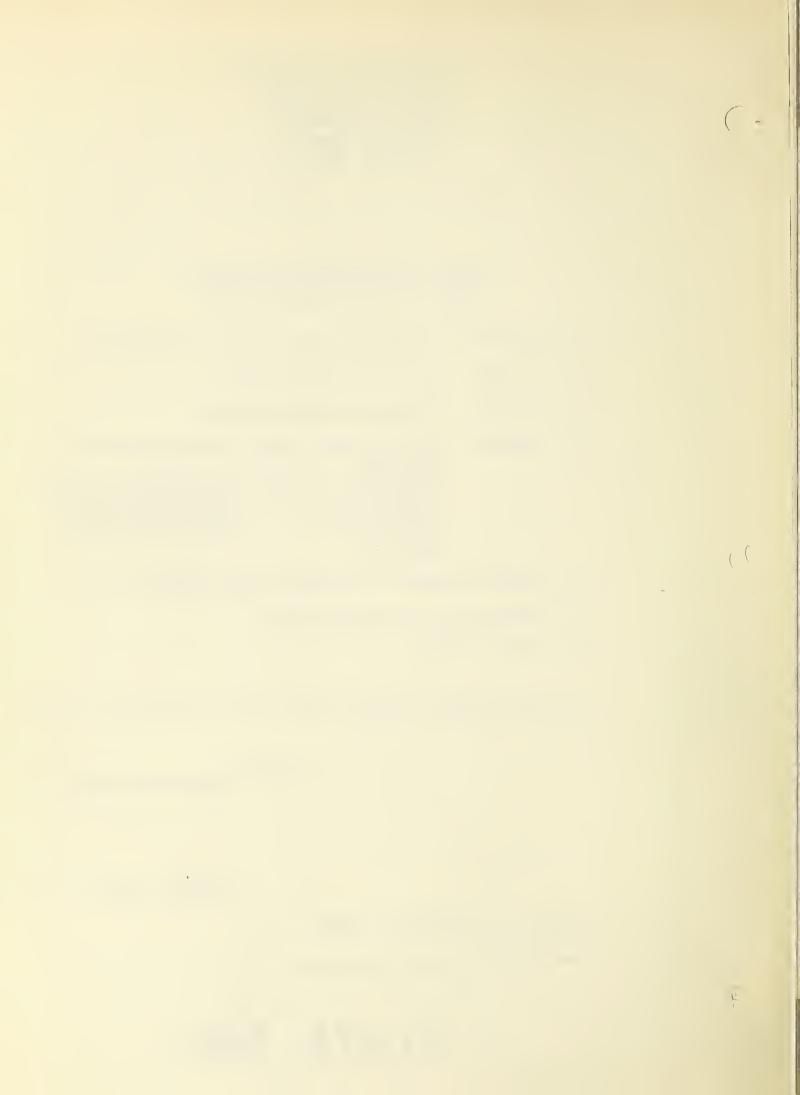
(1)	RA-GEN 126,	Consolidated Costs by Kind of Improvement								
(2)	FSA-CN-51,	Job Plant Production Costs								
(3)	FSA-CN-80,	Production Order Cost Sheets								
(4)	RA-GEN 67,	Monthly Dollar & Cents Inventory Report for Materials: Construction Supplies Non Expendable Property Equipment Material for Storage Office Supplies & Supplies for Storage Equipment Equipment for Storage Job Plant								
5)	RA-GEN 160,	Return to Inventory Tickets Numbers 3, 4 & 5								
(6)	Recapitulat	ion of Cost Distribution								
7)	Summary of	Costs								
All above Reports have been prepared under my supervision and are hereby certified as correct.										
		Signature								
		Clerk of the Works								

PLATE 308

Transmittal Date: June 18, 1938

Date Received:

Resident Engineer



Southeast Missouri Farms May 16, 1938 to June 15, 1938

\$86,205.17

Southeast Missouri Farms S-Mo-3 May 16, 1938 to June 15, 1938

35,464.19 49,355.68 1385.30 86205.17

SUMPIARY OF	COSTS	
PAYROLLS		
Non-Appointive 5/16 to 5/31 Non-Appointive 6/1 to 6/15 Appointive 5/16 to 5/31 Appointive 6/1 to 5/15 Compensation	\$14,207.40 19,435.15 908.32 908.32 5.00	\$35 . 464 . 19
MATERIALS & OTHERS DELIVERED TO CONSTRUCTION		
Material Construction Supplies Office Supplies & Equipment Job Plant 1034 Vouchers Warehouse Rental Telephone Telegraph First Aid Service Sub Total Less Return to Inventory #2,3&4	\$25,585.84 1,284.71 167.67 21,930.93 124.11 333.75 22.00 134.80 \$49,583.76 - 228.08	
Net Total EQUIPMENT		\$49 _, 385 _{.66}
Government Owned	\$ 1,385.30	1,365.30
*674.41 Transferred to Osage Far	ms	
GRAND TOTAL COST FOR MONTH		\$86,205.17

Material Equip-	
Construction Item Labor & Others ment Tota	1
Yard Orders 2D, 3D & 4D 1014.90 2620.56 22.96 3,65	8.42
Yard Orders, 60 & 7B 695.00 537.72 27.68 1260	•6U
Yard Orders 11D, 12D & 13D 3098.32 5031.98 122.33 8252	. 63
Yard Order # 14 925.06 800.42 14.23 1739	.71
Yard Orders # 5 & # 16 88.00 34.21 2.04 124	•25
Land Preparation 308.45 308	•45
Road & Street Construction 1097.05 634.60 57.20 1788	.85
Water Supply System 61.50 298.54 360	•04
Fenoing 728.51 1306.14 2034.	65
3 Redroom Houses 13334.80 22384.25 236.60 35955.	6 5
Outbuilding Construction 6956.48 11742.58 173.45 18872	. 5.
Miscellaneous Rldg. Constr. 356.40 132.79 5.40 494	.59
Construction Overhead 2941.29 523.32 43.20 3507.	81
General Construction Expense 815.46 2790.16 2.00 3607.	62
Charges to Other Divisions and/or Projects 347.83 674.41 1022.	24
Option Unit Cost 3042.77 170.58 3.80 3217.	15



UNITED STATES DEPARTMENT OF AGRICULTURE RESETTLEMENT ADMINISTRATION

PERPETUAL INVENTORY REPORT FOR MATERIALS, EQUIPMENT, SUPPLIES

Project name and number	Southeast Missouri Farms, S-MO-3
-------------------------	----------------------------------

Page1 of1			Period	5/16/1	938	to	6 /1 .5	/1938	
ITEM UNIT OF MEASURE		On Hand B	EGINNING RIOD	RECEIVED PER	DURING OD	Deliver Constr	EED TG UCTION	ON HAND PERI	END OF
(1)	MEASURE (2)	Quantity (3)	Cost (4)	Quantity (5)	Cost (6)	Quantity (7)	Cost (S)	Quantity (9)	Cost (10)
				AR & CE					
Material			17,841	•9 4	30,164	•50	25,588	•84	
				Less Re Invente RA-GEN	ry, Ti	o cket #	2 -146.	3	
				Ие	t Total		25,439	.21	22,567.23

NGTE.—Submit separate reports on this form for each of: "Materials"; "Equipment"; "Supplies".

U. S. GOVERNMENT PRINTING OFFICE 8-10304



Form RA-Gen. 126 4-8-35
Report prepared byApproved by
Report audited by

UNITED STATES DEPARTMENT OF AGRICULTURE RESETTLEMENT ADMINISTRATION

SEMI-MONTHLY FIELD REPORT CONSOLIDATED COSTS BY KIND OF IMPROVEMENT

(NOTE.-All costs shown on this sheet are for period indicated only)

Project Southeast Missouri Farms
Unit of project 0, P. S=M0=3
Period 5/16/1938 to 6/15/1938
Kind of improvement
Construction Overhead
Account No. 100 Type

			OW LANDWAY	LABOR			MATERIAL			EQUIPMENT		BOR,	UNIT	COST			
ACCOUNT NO.		UNIT OF MEASURE (3)	QUANTITY INSTALLED (4)	APPOINTIV	X E	APPOINT	VE.	Total		(8)	ıL	EQUIPME	N.I.	TOTAL LA MATERIAL EQUIPME (10)	NT	Productive Labor (11)	Material and Equipment
101-11	Clerical (2)	(3)	(4)		40		66		06	(6)		(8)		1824	06	(11)	(12)
101-12	Watchmen			317	25		-	317	25		-		-	317	25		
				21/	22	<u> </u>		21/	27								
101-2	Office Supplies & Equipment		·							77	57			77	57		
101-4	Communications									*355	75			355	75		
101-6	Photos									90_	00			90	00		
120-1	Salaries					**799	98	799	98					799	98		
120-3	Travel Within Project											***43	20	43	20		
					-		-				-		-		+-		
					-		\vdash		-				-		+		
													-		1		
					_	<u> </u>	\vdash				-		+-		+-		
	*1034 Vouchers for Telephone & Telegr	anh															
									+				-		-		
	** Consists of Resident Engineer & *** Usage of Resident Engineer's Aut		s' Salaries	-	-				-								
	Usage of Resident Engineer's Aut	1			_												-
							1				-		-		-		
	NOTE: Forement Wages for Period \$2,320.10						-						-		-		-
	\$2,320,10																
			· · · · · · · · · · · · · · · · · · ·				1				-				+		-
									1						-		
									-						1		-
															-		
															+		
													-		+		
			Totals,	1124	55	1816	67	2941	29	525	32	43	20	3507	81		
				L L MYSIDIST DA	OFFICE OF	rrica 8—10318											



FORM	FSA-CN BO
	10-27-37

REPORT	PREPAREO	BY	

DISTRIBUTION OF COPIES:

- I COPY PROJECT INVENTORY UNIT.
- I COPY-PROJECT COST DEPARTMENT.
- 2 COPIES WASHINGTON OFFICE WITH MONTHLY COST REPORT.

UNITED STATES DEPARTMENT OF AGRICULTURE FARM SECURITY ADMINISTRATION CONSTRUCTION DIVISION

JOB PLANT OPERATION

PRODUCTION ORDER COST SHEET

PRODUCTION	ORDER NO	JOB	PLANT	ACC'T.	NO	

PROJECT NAME Southeast Missouri Farms

OFFICIAL PROJECT NO. S-MC-3

PERIOD 5/16/1938 to 6/15/1938

ITEM PRODUCED	DATE 2	LABOR 3	RAW MATERIAL	EQUIPMENT 5	TOTAL DAILY 6	COST TO DATE	DAILY B	PRODUCED TO DATE 9	UNIT COST OF COMPLETED ITEM IO	PRODUCTION ORDER
Precut & Prefabricate	May 16, 1938	107.25		1.80	109.05	109.05				NUMBER 13 D DATE 5/16/1938
18 Sets of Material for	17	129.95		2.40	132.35	241.4c				ISSUED BY: M.S. Layton
3 Bedroom Houses	18	115.00		1.40	116.40	357.80				APPROVED BY: M.S. Layton
	. 19	106.00		•60	106.60	464.40				DATE RECEIVED BY JOB PLANT 5/16/1
	20	165.75		•60	166•35	630.75				OATE RECEIVED BY JOB PLANT 5/16/1
	21	80.75			80.75	711.50				ITEMS:
	23	157.75		43.24	200.59	912.49				
	5/1	178.75			178.75	1091.24				
	25	200 • 25		2/32	202.57	1293.81				
	26	150.25		2.70	152.95	14,6.76				
	27	77.00	1773.60	1.80	1852.40	3299.16				
	28		25.45		25-45	3324.61				
	30									_
	31	200.50	634-92	2.20	1037.62	4362.23				
	June 1, 1938	188.50		2.81	191.31	4553.54				
	2	93•25		2.68	95•93	4649.47				
	3	108.50		1.36	109.86	4759.33				
	4	81.25		1.08	82.33	4841.66				
	6	96.00		1.80	97.80	4939.46				
	7	106.25		1.30	107.55	5047.01				
	8	67.00		•20	67.20	5114.21				
	9	52.00		1.68	53.68	5167.89				
	10	40.75		•20	40.95	5208 .84				
	11	18.22			18.22	5227.06				
	13	76.61	594.50	•70	671.81	5898.87				
	2/1	49.25		•10	49.35	5948.22				
	15	77.70			77.70	6025.92				
	TOTAL COST COMPL'T'D ITEM	2721. 1 5	\$ 3228.L7	\$ 72.97	\$ 6025.92	6025.92	\$ 18	\$_18	\$ 334.77	

COST POSTED AS CREDIT OF \$ 6025.92 TO FSA-CN 51

70 504 054 05

COST POSTED AS DEBIT OF \$ 6025.92 TO FSA-GEN 65

NOTE: ALL ITEMS PRODUCED IN A JOB PLANT MUST BE ENTERED TO

THE JOB PLANT INVENTORY BEFORE ISSUED TO CONSTRUCTION.



FORM FSA-CN 51 10-27-37	
REPORT PREPAREO BY	
POSTEO BY	

UNITED STATES DEPARTMENT OF AGRICULTURE FARM SECURITY ADMINISTRATION CONSTRUCTION DIVISION

MONTHLY REPORT OF JOB PLANT PRODUCTION COSTS

(NOTE: COSTS SHOWN ON THIS REPORT ARE FOR THIS PERIOD ONLY)

PROJECT	NAME .	Southeast	Missour	i Farms
OFFICIAL	PROJEC	T NOS-M	0-3	
050007		5=16=1:	938	6-15-1938

(NOTE	E: THIS SPACE FOR WASHINGTON USE OF	NLY)	, -							
ACCT. NO.	KIND OF JOB PLANT	LABOR 3	RAW MATERIAL	EQUIPMENT 5	PROOUCT'N COST	TOTAL MATERIALS PRODUCEO 7	UNIT OF MEASURE	UNIT COST	CREDIT TO JOB PLANT ACCT.	OEBIT TO JOB PLANT INVENTORY ACCT
11-0	Precast 48 Piers for 3-									
	Bedroom Houses	12.75	12,12	•60	25•47	ЦB	Each	• 53	25•47	25•47
	Preout 27 Sets of Material									
	for 3-Bedroom Houses;									2022 21
-	not for Prefabrication	361.09	1791.39	<u>ц</u> в.,76	5501° 5†	27	Set	81.53	2201.24	2201.24
-	Precut & Prefabricate									
	18 Sets of Material for				(222		· .	771 77	(00000000000000000000000000000000000000	(1127.22
	3 Bedroom Houses	2724.48	3228-47	72•97	6025•92	18	Sets	334•77	6025.92	6025.92
						-				
			 							
			-		 					
									-	
		3098•32	5031.98	122+33	8252.63			416-83	8252.63	8252.63



SOUTHEAST MISSOURI FARMS - LA FORGE MISSOURI

FINAL BALANCE SHEET, TOTAL COSTS, PER UNIT COST, AND FREIGHT SCHEDULE

PERIOD - INCEPTION TO JUNE 30, 1938

CONTENTS

- 1. Cash Audit
- 2. Balance Sheet
- 3. Recapitulation of all charges Tie in with Washington Cost Ledgers
- 4. Schedule of Direct, Overhead, and Unit Costs
- 5. Schedule and Summary of Total Freight Charges
- 6. Prefabrication Schedule showing Costs 4 pages

Bert Groome
DISTRICT AUDITOR

TITLE PAGE OF THE FINAL COST PEPORT TAKEN FROM
THE SOUTHWAST MISSOURI FARMS PROJECT

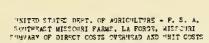


UNITED STATES DEPT. OF ABRICULTIAE - F. S. A. SCHEMBAST MISSONAL FARMS, LA FORGE, MISSONAL CASH A'DIT AND BALANCE SUBUT - PERIOD INCEPTION TO 6/30/38

UNITED STATES DEET. OF AGRICULTURY - F. S. A. SCUTHEAST MISSOURI FRAME, LA FORGE, MISSOURI RECAP OF TOTAL CHARGES SHOWING TIE-IN WITH WASHINGTON COST LEDGERS

I	Cesh Audit	Dr.	Cr.	Balence	Descri	ption					Total
	Receipts:-	*	3	\$		Charges es	per Project Rep	orts - 500 B	elense Sheet		\$
	Allotments to Project Corporetion Funds	174120.00				Product1*	e Labor - Payro	11			104277.73 (e)
	Farm Security Administration Funds Transfers - In from other Projects Freight on Transfers from other Projects	21040.00 38527.00 1551.00 (1)			Materiels	charged to Coo	struction			98776.15 (b)
		*******	-			Equi pment	Chargos				1873.85 ()
	Diebirsements;-					Indirect	Costs - Suporvi	sion and Owe			7057.35 (d)
	Productive Labor - Psyroll Material charged to Construction		104277.73 98776.15		щ				3 1	rand Total Cher	ges <u>211985.08</u> (e)
	Equipment Charges Indirect Costs - Supervision and Overheed		1873.85 7057.35	и		Charges as	per Weehington	Ledgers and	Project Repo	rts submitted	
	Inventory - at end of Period TOTALS	235238.00	226910.74		1938			Labor	Meterial	Equipment	Indirect Costs Supervision ♦ Overheed
	Amt. of Cash and Unliquidated Enoughraces A		2201201	8327.28	Inception to	Teken from	Wesh. Ledgers	\$ 55454.22	38555.39	\$ 1086.88	\$ 70\$7.35
		· ·			5/15 to 6/15	d/o	Project Reports	35464.19	34934.41	707.09	-0-
					5/15 to 6/30	d/o	á/o	13359.32	25286.35	79.88	-3-
						Grand T	otal Cherges	104277.73	98776.15	1873.85	7057.35 (H)
Ħ	Relance Sheet - Period Inception to 6/30/38				Grand Total	harges		(n)	(b) -Summery	(_o)	(d)
	Receipts:-	3	\$	5			Value Deservit				
	Peyroll Material	104277.73 74511.80					Labor Payroll Material - Ch	ervas			104277.73 (e) 98776.15 (b)
	Equipment and Office Supplies Transfers - In from other Projects	608.38 (38527.36	(1)				Equipment				1873.85 (m)
	Freight on Transfers from other Projects Communications and Rentals	1551.93 (1808.76	1)				Indirect Cost	- Supervisi	on and Overhe	ead	7057.35 (d)
	Administrative Overhead P/R	5624.78							Grand	i Total Charges	211985.08 (e)
	Disbursements:-		304007 00	- >>0	6						
	Productive Labor - Payroll Materials Cherged to Construction Equipment Charges		104277.73(± 98776.15(±		Summary enow	ng tie-in wi	th Balance Shee	<u> </u>			
	Indirect Costs - Supervision and Overhead Inventory - at end of Period			e)) 211985.08 (e)	Total Recei	pts as per B	elance Sheet		•	226910.74	•
	Grand Totals	226910.74	226910.74	-0-			nd of Period 6/3 ed on a/o Fire		10213.30		#
							Grand	Total Balan	00	211985.08	211985.08 (*)
						41340					
	MERLIN S. LAYTON		AATHUR J.	MCOTRIN			s actual receipt reements by sal				supplies, and
	Resident Engineer		Field Audi	tor							upplies, equipment, transferred from
	Compiled, Extended, a	and Checked	District A		other pro	jects. The	"Disbursements" Aso the invento	ehow labor.	materials,	and equipment	as charged into
					to Washin not been	gton on the taken into t	monthly cost re	ports. The	reports for	May 15, 1938 to	nipment as reported o June 30, 1938 had s prepared. Note





UNITED STATE OBPT. OF AGRICULTURE - F. S. A. SOUTHEAST MISSOURI PARKS, LA FORGE, MISSOURI SCHROULE AND SUMMARY OF FREIGHT CHARGES INCEPTION TO 6/30/38

Quantity Installed	PSRICD Description	INCEPTION TO J Direct Costs	Overhead	Total	Total Cost Per Unit	Y No.		008	oription		Amount Peid	Reverts	Charged in Coet Reports	
201	Surveys	26.92	3.37	30.29	3 .30				,	1	9	5	3	
161	Lend Preparation	9 58.87	119.74	1078.41	10.68	C-124	Freight	Hughe	esville to Sikeston	500.00			500.00	T
101	Road and Street Construction	6606.64	825.20	7431.84	73.58	C-128		8/L	250860	15.80	7.10	8.70	7.10	T
102	wellew.	2198.19	274.58	2472.75	24.24	0-160		•	280939	6.10	8.10		€.10	S
101	Fencing	6407.06	800.27	7207.33	71.36	C-165			60130	45.00			45.00	T
\$1tea 5	2 Red Room Houses	4131.45	516.03	4847.48	929.50	C-124		•	123690-91-92-93	287.65			287.65	T
89	3 Bed Room Fouses	87446.63	10922.50	98369.13	1105.27	6600 53		•	60876	16.25	14.19	2.06	14.19	s
93	Barns	39790.01	4969.97	44759.98	481.28	€61316			261057	.96			.95	2
102	Privies	3798.81	474.49	4273.30	41.90	C-160		٠	250939	1.00	1.00		1.00	s
101	Food Storegee	12839.90	1603.78	14443.66	142.94			•	217911	242.00			242.00	T
5	Foultry Yousea (Pertly complete	e) 106.47	13.30	119.77	119.77			•	217912	242.00			242.00	T
1	Co-operative ctore	2533,95	316.50	2850.45	2860.46			•	217589	12.21			12.21	T
1	Bleoksmith Shop	1005.65	125.72	1132.27	1132.27	662691			251219	1.85			1.85	s
_	(Reconditioning houses, berns,		105. 5			662741		•	217615	106.47			106,47	Ť
7	(Menager's house, end ocop (storage)- 14456.76)	1654.31	16111.07	16111.07	661318			261057	.25	.25		.26	s
	TOTALS	(G) 182308.01	(f)22819.72	204927.73		663476		•	60130	109,50			109.50	T
				(a)\(a)\(a)		•			-					
	Summary Overhead Account								TOTALS	1587.03		10.76	1576.27	
	100 a/o - Cwerheed 200 a/o - General Constructi	on Expense		9190.90 13428.82					•					
		·	то	TAL 22619.72			Supplies Transfer			Freight	24.34 1551.93	a I		
										TOTAL	1576.27	-		
	Recapitulation and Summary of T		\$	3								=		
	Het Oireot Conetruction Costs			182308.01	(g)	o II	seluded in	offi	ae Suppliee Selans	s Sheat figur	re of \$608.38	(3)		
	100 a/o - Cwerhead 200 a/o - Gen. Construction E	mpense	9190.90 13428.82	22619.72	(f)									
	Indirect Costs - Supervision an	d Overhead		7057.36	(3)									
	Grand Total Charges as per Sais	nee Sheet		211968.08	(0)									
	WRRLIN S. LAYTON Resident Engineer			AR Fi	THUR J. MCGURN									
		Compiled,	Extended, and		RT GROOME striot Auditor								- 40	

IV. This section is a recapitulation of Cost Distribution of Project Costs as per the various types of building and land improvements. The cost per unit is also shown here.

V. This section shows the freight charges for materials transferred from other projects.



					7 4 7 6	PREF.		ION SCHE		ATION		FIELD OPERATION						
					IALS													
VI.	DESCRIPTION	AMOUNT	PRICE	CCET	SU3 TCTAL	CL ASS	NGLAEI	N HRS,	RATE	TOTAL	SUB TOTAL	CLAS5	NO.WEN	HRS. 'RATE	TOTAL	STR TCTAL		
1.	PIERS (19 Req'd.) Prefabrication		\$	\$	\$				\$	\$	\$			3	\$	\$		
	Cement	1 Bol	2,55	2.55		Foreman	1	2 2/6	.50	1.20								
	Send Orayal	i Cu. Yd. i Cu. Yd.	1.82	1.01		Laborer	4	10	. 25	2.50	3.70							
	1/8 x 1-1/8 x 3-0 Strap	19 Se.	.09	1.71	5.72													
	Erestion (includes setting																	
	of Chimney Sase % Porch Steps) 2 Bbl.	2.55	5.10								Labor Forema	- 1	4 .50	2,00			
	Sand	6/10 Gu.Yd.	1.82	1.09								Trusk Oriver		1 1/3 .35	.47			
	Gravel 1. Congrete Blook B*x6*-16*	-2/10 Cu. Yd. 12 Ea.	2.02	2.42	10.75							Laborer Gen. Foreman	4	18 .25	4.00			
		12 58.	•1 /0	2.14	10.75							Gen. Foreman	1	1 1/3 .60	.80	7.27		
2.	CPIMNEY Common Brisk (Class H)	500 Ea.	15.50 (¥)7.75								Foreman	1	1/2 .83	.42			
	Flue Tile 8x8x2-0	8 Ea.	. 28	2.24								Briskleyer	1	8 1.25	10.00			
	Cement Lins	½ 351. ½ Bbl.	2.55	1.2B								Hod Carrier	1	8 .35	2.80	13.22		
	Send	1 Cu.Yd.		1.82														
	Flue Thimbles 6-7*	2 Es. 12 Lin.Ft.	.05	1.20	14.89													
	Galv. Flashing 28 Ga. 14*	12 Lin. Pt.	.10	1.20	14.09													
3.	FLOOR FRANING Girders & Joist (#1)					PRECUTT	ING MATE	ERIAL ONL	<u>, 7</u>									
	3 - 2x12-18'																	
	3 - 2x12-9'					1st Cl. (1	.75 .50	.75 .50		Poreman	1	1/2 .83	.42			
	3 - 2x12-8' 4 - 2x12-12'					Laborer	i	5	.25	.50		1st Cl. Carp 2nd Cl. Carp		3 .75 15 .50	2.25 7.50			
	4 - 214-9'					Timekeep	er,Chesi	ker,Forem	IAD.	3.07	4.82	Laborer	1	3 .25	.75	10.92		
	B - 2x4-12' 34 - 2x8-12'																	
	1 - 2x8-2°	929 BM	24.60	22.85														
	Bridging (#2) 64 - 1x3-2'	32 By	20.00	.64														
	Sub Floor (#2)																	
	1x6 Teg	960 3M	17.00	18.32	39.81													
4.	PANELS							10 PANEL										
	Studding (#2) 2 - 2x4-14'					1st Cl.Ce 2nd Cl.Ce			.75	5.35 3.57		Foreman lst Cl. Carp	. 1	1/2 .83	3.00			
	25 - 2x4-12'					Laborer	2	14H-13*	.25	3.55		2nd Cl. Carp	. 5	20 .50	10.00			
	9 - 2x4-10° 72 - 2x4-8°	683 BW	19.37	12.84		Chesker,	Foreman,	Tileks op	e.	8.38	18.85	Laborer	1	4 .25	1.00	14.42		
	1 - 1x6-14'	7 BM	20.00	.14		PREFABRI	ICATION	FOR 10 P	ANELS									
	Siding (*C*) lx6 TaG #108	746 BM	37.55	28.01		1st Cl.Ce	arp. 1	35	.75	28.25								
	Building Paper 40#	2 Rolls	1.25	2.50	43.49	Foreman,			• • •	3.40	29.55							
5.	ROOF TRUSSES & GABLE ENDS					PRECUTT	I 10G											
	(17 ≠ 2 Req'd.) (#1)					1st Cl.Ca	arp. 1	٤	.75	1.50								
	34 - 2x6-14'					2nd Cl.C		2	.50	1.00		Included in	Itom 4					
	8 - 2x8-12' 2 - 2x6-8'					Laborer Foreman,			.25	1.00	5.81							
	38 - 2x4-12*							,			0.01							
	(#2) 2 - 2x4-10*	932 BM	21.90	20.41														
	7 - 2x4-8'	51 BM	19.37	.99		PRSPABR	ICATION											
	4 - 1x8-8' 8 - 1x4-12'	16 BM	20.04	.32		let Cl.Ce	. wn 1	7 3/4	.75	5.81								
	53 - 1x4-9, 9 - 1x4-15.	93 BM	18.70	1.55		Foreman,			.15	3.45	9.26							
	Siding ("C")	135 BM	37.55		00.74													
	1x6 T43 #105	130 8%	37.55	5.07	28.34													

Page #3

VI. This section shows the material and labor breakdown for precutting, prefabrication and field operations.



PREPABRICATION SCHEOULE

			M	ATER:	I A L 5		Y A R	O P	ERAT	NOL		FIELO OPSRATION						
	D™CRIPTION	AMOUNT	INIT PRICE		SUB TOTAL	CLAS 5			RATE	TOTAL	SUB TOTAL	CLASS	NO.MEN				SUB TOTA	
6.	LOTTURES (2 Req*d.) (*C*) Orade		\$	\$	\$	PRECUTTING			\$	\$	\$					\$	•	
	1 - 1x6-10' 2 - 1x6-12' 2 - 1x4-14' 1 - 1x4-10'					Poreman, C	Cheeker, e	ota.	.75	3.00 .25	3.25		Inelu	ded in Ite	n 4			
	3 - 1x4-8' Galv. Sereening #16	80 BM 4 5q.Ft.	40.00	3.20 .06	3.26	PREFABRICA 1st Cl. Ca Foreman, C	srp. 1	1 1/2	. 75	1.13	1.37							
7.	CEILING WAILERS (#2) 4 - 2x4-16'					PRECUTTING		,			1.3.							
	4 - 2x4-14' 8 - 2x4-8'	123 BM	19.37	2.38	2.38	1st Cl. Ce 2nd Cl. Ce Leborer	arp. 1	36° 1H12°	.75 .50 .25	.45 .30 .30			Inelu	ded in It	on 4			
9.	ROOF (#2) 1950 Lin. Ft. x4)	745 3M	16.70	12.44		PREFABRICA	ATE_NAILER	<u>15</u>		.57	1.62							
	16 - 1x6-16') Shingles. (Cedar #2)	10 5q.	3.12	31.20		let Cl. Ce Foremen, C			.75	.37	1.06	Shingles Only Foremen	Roof Lath	Item 4	1n .83	•41		
9.	Ridge Roll, 6° Girth 28 Ga.	35 Lin.Ft.	.039	1.37	45.01							1st Cl. Carp. 2nd CI. Cerp.	2 1		.75 .50	13.50 4.50	16.	
	(*C*) 5 - 1x10-12* 2 - 1x10-5*	93 BM	40.00	3.72														
	8 - 1x8-12' 6 - 1x8-10' 4 - 1x6-14'																	
	4 - 1x6-16' 10 - 1x6-10' 9 - 1x4-12'	166 BM 50 BM	29.40 21.00	5.47 1.05								Foreman 1st Cl. Cerp.	.5 7		.63 .75	1.66 54.00	55.	
	2 - 1x4-6° 2 - 1x4-16° (#2)	52 BN	29,40	1.53														
	3 - 2x4-16° 2 - 2x4-12° (#1)	4B 3M	19.37	.93					•									
	3/4° Quarter Round Drip Cep 474B3 Siding ("C")	325 Lin.Ft. 50 Lin.Ft.	.006	1.95														
10.	1x6 T*G #106 INTERICR FINISH	192 31	37.55	7.21	23.32							Foreman	1	2	.63	1.66		
	Insuletion, Soard 1° 4'x8' 1x6 T%G V23 #2 Ix4 T%G Flat Grained End	24 Pes. 2120 BM	1.60	39.40 37.82								1st Cl. Cerp.	6 12	0	.75	90.00	91.	
	Matched #1 (#1) 19 - 1x4-15*	970 BM	32.94	31.95														
	3 - 1x4-14' 3 - 1x4-12' (#2)	138 BM	29.40	3.86														
	2 - 2x4-16' 12 - 2x4-12' 2 - 2x4-10'																	
	10 - 2x4-8' 5 - 1x12-8'	181 BM 40 BM	19.37 25.00	3.50 1.00	-													
	2 - 1x4-14' 1-1/16x3@x6' Tindow Stool #7	9 BM 312 4 Pes.	17.00 .26	.16														
	5/B*x3½-3'6" Thresholds 1) Dia. Clothes Poles	2 Fes. 12 Lin.Ft.	.12	.24														
	3/4" Quarter Round	510 Lin.Ft.	.01	5.10														
	Building Paper, 40#	2 Rolls	1.25	2,50	125.63													

Pege #4

VI. (Continued from preceding page.)



4

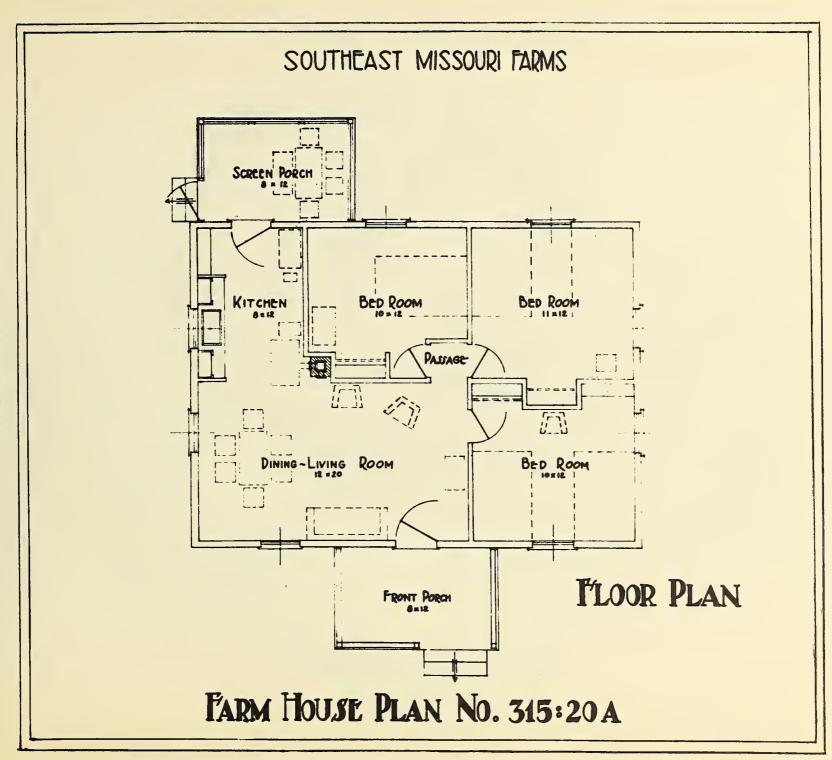
PREFABRICATION SCHEOULE

			ž	ATE	RIALS		YARI	0 0	PERA	TION				<u>F</u> -	TELO	OPER	ATION
	DTCRIPTION	THUOMA	UNIT PRICE	COE T	SUB TOTAL	CLASS	NO.MEZ	HRS.	RATE	TOTAL	SUB TOTAL	CLASS	NO.ME	N HRS.	RATE	TOTAL	LATOT FI'S
17.	DCOR SCREENS (2 Reg'd.)			ĝ.	3	PRECUTT1 NG			\$	\$	3				\$	3	3
	(°C°) White Pine or Fir 1 - 11x4-16°					1st Cl. Carp	. 1	1/2	.75	.38							
	2 - 1{x4-14'	18 BM	50.00			Timekeeper	• -	-/-	• . •	. 30	.68			lnelude	d in lte	10	
	Sereen Mould Jalv. Sereening 3° #16	60 Lin.Ft. 14 Lin.Ft.	.01	.60	2.84	PREFABRICATI	NG										
	Gelv. Hardware Cloth 24" 1" #9	6 Lin.Ft.	.05	. 30	·	lst Cl. Carp Timskeeper	. 2	6	.75	4.50	4.95						
18.	PORCH SCREENS (6 Reg'd.)										****						
	(*C*) White Pine or Fir 8 - 1x4-8'	32 BM	40.00	1.28		PRECUT lst Cl. Carp	. 1	2	.75	1.50							
	Sereen Mould	100 Lin.Ft.		1.00		Timekesper	• •	~	•	.15	1.65						
	Gal. Sereening 48° #18	25 Lin.Ft.	.08	2.00	4.28	PREFABRICATE											
10	PAINT					lst Cl. Cerp Timekeeper	. 2	8	.75	6.00 .67	6.67			lanluda	d in lte	- 10	
15.	Exterior					11mereaber				.01	0.07	Exteries		THATURE	a In Ites	10	
	Ready Mixed	10 Gal.	1.58	15.60								Foreman	1	1	.75	.75	
	Interior											Painters	3	30	.65	19.50	20.25
	Linseed Oil Caseine Psint	4 Gal. 35 Dbs.		3.24		Primine in Y	o zd					Interior Foreman	1	1	.75	.75	
	Putty	3 Lbs.			23.39			20	.85		13.00	Peinters	3	30	.65	19.50	20.25
20	FARDYARS																
20.	Mortiss Look Sets	2 Ea.	.50	1.00										Inelude	d in Ite	10	
	Rim Lock Sets	3 Ea.															
	4"x4" Loose Pin Butts	3 Pr.															
	3% x3% Loose Pin Butts Sereen Door Sets Including Catches	3 Pr. s 2 Ea.	.172	.53													
	Window Sereen Hengers and Hooks	7 Sets	.10	.70													
	Spring Bolts for Window	28 Sm.	.02	. 56	4.88												
21.	WAILS																
	20 D Common 16 D Common	1 Keg	3.37 3.55														
	8 D Common	l Keg l Keg	3.47														
	4 D Common	1 Kog	4.12											lnelude	d in Ite	a 10	
	8 D Finish	1 Kog	3.90														
	6 D Finish 6 D Box	l Keg	4.12 3.90														
	8 D Box	1 Keg	3.90														
	3 Galv. Roofing Neil	ł Keg	6.52	3.26													
	#17 Berrel Nails	2 Lbs.		. 20													
	#4 Cut Tasks 3 D Galv. Shingle Reils	3 Lbs. 50 Lbs.	.16 6.30	. 48	30.32												
	3 / Galv. Dilligle Relle	20 F00.	0.30	3.14	w.u.												
22.	PLIMBING																
	C. I. Sinks 30 "x18"x1" with tail piece	1 Em.	4.00	4.00										laolude	d in Ite	10	
	S- Trep to Floor	1 Ea.	3.00		7.00												
23.	CT.FAN UF											Truek Orive	r 1	2 8	.35	.70 2.00	2.70
24.	TRANS PORTATION WATERIALS											Truek Orive		63	. 35	22.50	22.50
	T	OTALS			\$493.82						\$155.66						\$277.26

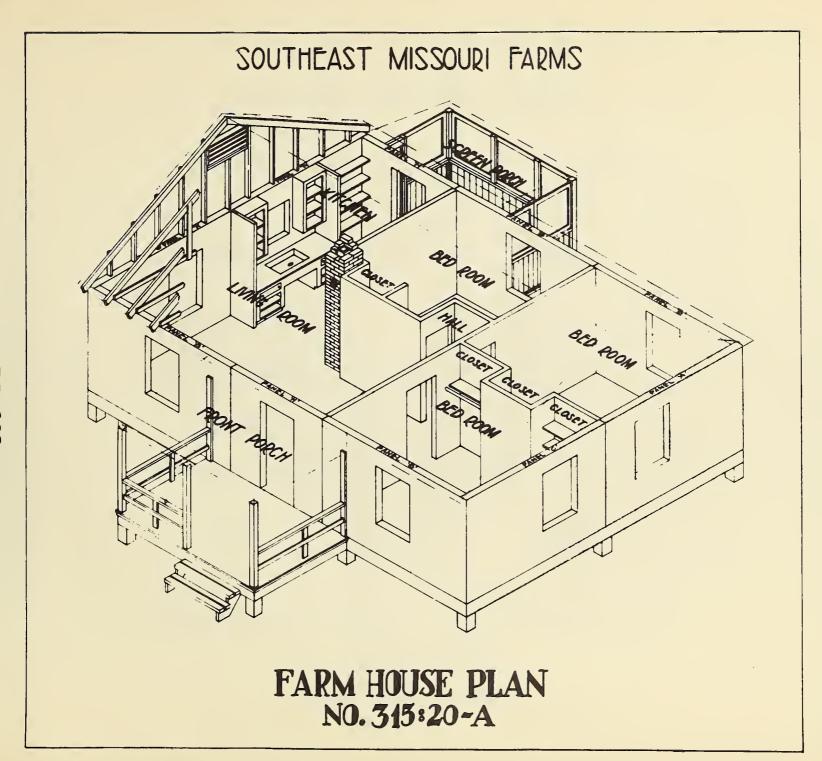
2age #6

V1. (Continued from preceding page.)

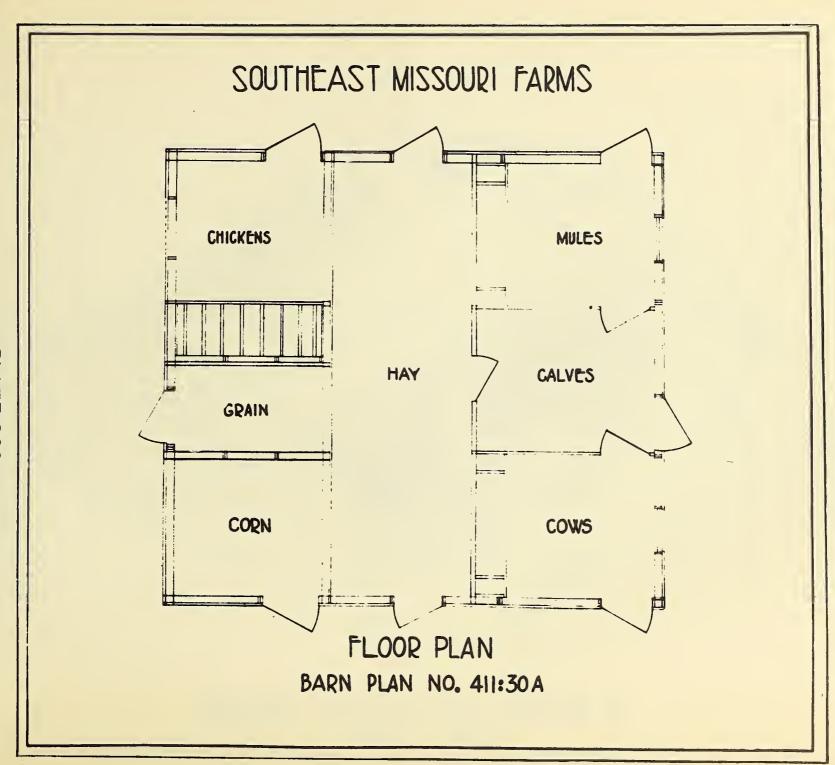














SOUTHEAST MISSOURI FARMS Dest PLATE N KR 324 XR H BARN PLAN NO. 411:30 A *PANEL LAYOUT*



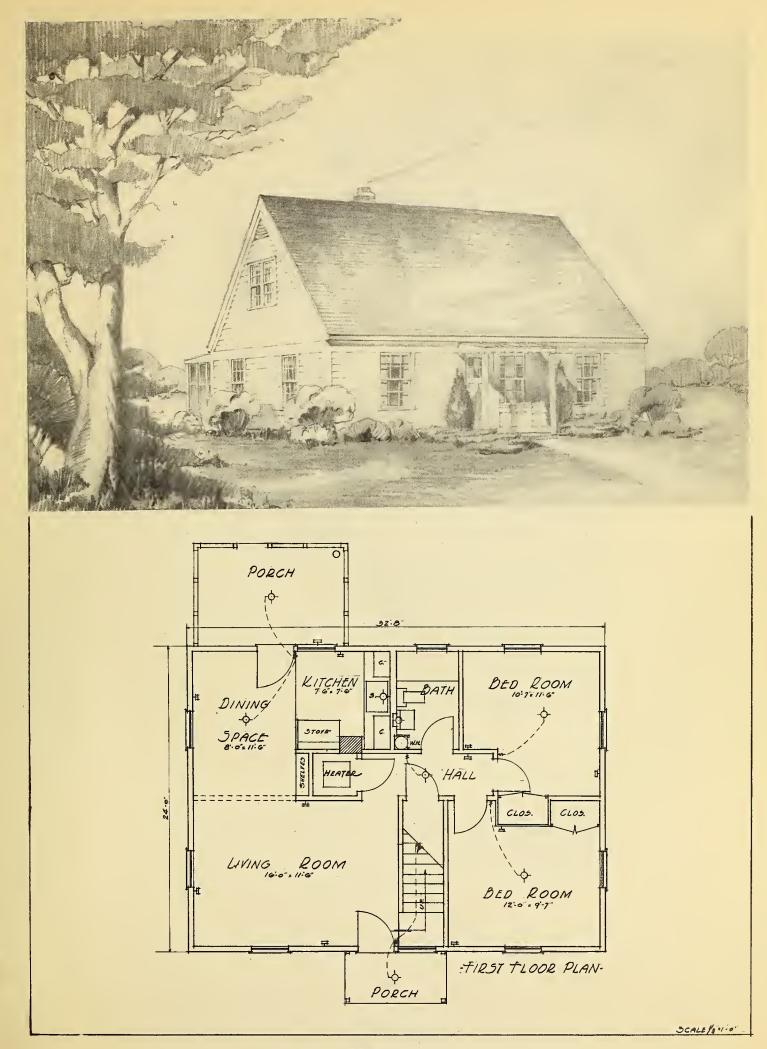


PLATE 325

